



KREATIVE
—TECHNOLOGIES—

General Services Administration

Federal Supply Service

Authorized Federal Supply Schedule Price List

Commercial Information Technology Equipment, Software and Services

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order is available through GSA Advantage!®, a menu-driven database system.

The INTERNET address for GSA Advantage!® is <http://www.gsaadvantage.gov>

Multiple Award Schedule (MAS)

SIN: 54151S - Information Technology Professional

SIN: 54151HEAL - Health Information Technology Services

SIN: OLM - Order Level Materials

Kreative Technologies, LLC

4114 Legato Road, Suite 600

Fairfax, VA 22033-4002

Phone: 703-314-4641

Email: info@kreativetech.com

URL: www.kreativetech.com

Contract #: GS-35F-450DA

Pricelist current through Modification #: PO-0020 Dated 01/29/20

Contract Period: August 08, 2016 – August 09, 2021

GSA Awarded Terms and Conditions

- 1a. TABLE OF AWARDED SPECIAL ITEM NUMBERS (SINS)**
SIN: 54151S - Information Technology Professional
SIN: 54151HEAL - Health Information Technology Services
SIN: OLM - Order Level Materials
- 1b. LOWEST PRICED MODEL NUMBER AND PRICE FOR EACH SIN**
See attached Price List.
- 1c. HOURLY RATES (Services Only)**
See attached Price List.
- 2. MAXIMUM ORDER**
The Maximum Order value for the following Special Item Numbers (SINs) is \$500,000:
SIN: 54151S - Information Technology Professional
SIN: 54151HEAL - Health Information Technology Services

The Maximum Order value for the following Special Item Numbers (SINs) is \$100,000:
Special Item No. OLM Order Level Materials
- 3. MINIMUM ORDER**
The minimum dollar value of orders to be issued is \$100.00.
- 4. GEOGRAPHIC COVERAGE**
The Geographic Scope of Contract will be domestic delivery only. Domestic delivery is delivery within the 48 contiguous states, Alaska, Hawaii, Puerto Rico, Washington, DC, and U.S. Territories. Domestic delivery also includes a port or consolidation point, within the aforementioned areas, for orders received from overseas activities.
- 5. POINT OF PRODUCTION**
United States
- 6. DISCOUNT FROM LIST PRICES**
Net GSA pricing is listed in attached Price List. Basic discounts have been deducted.
- 7. QUANTITY/VOLUME DISCOUNTS**
None
- 8. PROMPT PAYMENT TERMS**
Net Thirty (30) Days
- 9a. GOVERNMENT PURCHASE CARDS ARE ACCEPTED AT OR BELOW THE MICRO-PURCHASE THRESHOLD**

9b. GOVERNMENT PURCHASE CARDS ARE ACCEPTED ABOVE THE MICRO-PURCHASE THRESHOLD

10. FOREIGN ITEMS

None

11a. TIME OF DELIVERY

To be Determined by Task

11b. EXPEDITED DELIVERY

To be Determined by Task

11c. OVERNIGHT AND 2-DAY DELIVERY

Please contact contractor for overnight and 2-day delivery.

11d. URGENT REQUIREMENTS

When the Federal Supply Schedule contract delivery period does not meet the bona fide urgent delivery requirements of an ordering activity, ordering activities are encouraged, if time permits, to contact the Contractor for the purpose of obtaining accelerated delivery. The Contractor shall reply to the inquiry within 3 workdays after receipt. (Telephonic replies shall be confirmed by the Contractor in writing.) If the Contractor offers an accelerated delivery time acceptable to the ordering activity, any order(s) placed pursuant to the agreed upon accelerated delivery time frame shall be delivered within this shorter delivery time and in accordance with all other terms and conditions of the contract.

12. F.O.B. POINT

Destination

13a. ORDERING ADDRESS

4114 Legato Road, Suite 600
Fairfax, VA 22033-4002

13b. ORDERING PROCEDURES

For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA's) are found in Federal Acquisition Regulation (FAR) 8.405-3.

14. PAYMENT ADDRESS

4114 Legato Road, Suite 600
Fairfax, VA 22033-4002

15. WARRANTY PROVISION

Standard Commercial Warranty Policy

16. EXPORT PACKING CHARGES

- N/A
- 17. TERMS AND CONDITIONS OF GOVERNMENT PURCHASE CARD ACCEPTANCE**
Accepted below, at, and above the micro-purchase threshold.
- 18. TERMS AND CONDITIONS OF RENTAL, MAINTENANCE, AND REPAIR**
For terms and conditions of maientnant and repair please see page 5.
- 19. TERMS AND CONDITIONS OF INSTALLATION**
N/A
- 20. TERMS AND CONDITIONS OF REPAIR PARTS INDICATING DATE OF PARTS PRICE LISTS AND ANY DISCOUNTS FROM LIST PRICES**
N/A
- 20a. TERMS AND CONDITIONS FOR ANY OTHER SERVICES**
N/A
- 21. LIST OF SERVICE AND DISTRIBUTION POINTS**
N/A
- 22. LIST OF PARTICIPATING DEALERS**
N/A
- 23. PREVENTIVE MAINTENANCE**
N/A
- 24a. SPECIAL ATTRIBUTES SUCH AS ENVIRONMENTAL ATTRIBUTES (E.G., RECYCLED CONTENT, ENERGY EFFICIENCY, AND/OR REDUCED POLLUTANTS)**
N/A
- 24b. SECTION 508 COMPLIANCE**
If applicable, Section 508 compliance information on the supplies and services in this contract are available in Electronic and Information Technology (EIT) at the following: N/A. The EIT standard can be found at: www.Section508.gov/.
- 25. DATA UNIVERSAL NUMBER SYSTEM (DUNS) NUMBER**
079140243
- 26. NOTIFICATION REGARDING REGISTRATION IN SYSTEM FOR AWARD MANAGEMENT (SAM) WEBSITE**
Active

Approved MAS Prices

All Prices Include the Industrial Funding Fee (IFF)

SIN: 54151S Information Technology Professional Services

SIN	Labor Category	PRICE (including IFF)
54151S	Applications Analyst II	\$101.96
54151S	Applications Analyst IV	\$117.24
54151S	Applications Developer III	\$136.36
54151S	Business Analyst I	\$70.45
54151S	Data Scientist I	\$118.88
54151S	Database Administrator II	\$112.14
54151S	Network Specialist III	\$142.73
54151S	Program Manager	\$151.91
54151S	Project Manager	\$114.25
54151S	Quality Assurance Engineer I	\$70.45
54151S	Software Engineer II	\$112.75
54151S	Software Engineer III	\$137.59
54151S	Subject Matter Expert I	\$143.05
54151S	Subject Matter Expert II	\$181.07
54151S	Subject Matter Expert V	\$249.88
54151S	Systems Administrator I	\$93.82
54151S	Systems Analyst I	\$69.52
54151S	Systems Analyst III	\$97.41
54151S	Systems Architect II	\$125.14
54151S	Systems Engineer I	\$98.31
54151S	Systems Engineer III	\$123.82
54151S	Systems Integration Engineer II	\$98.76
54151S	Systems Integration Engineer III	\$118.04
54151S	Technical Writer I	\$69.15
54151S	Technical Writer III	\$94.76
54151S	Test / Requirements Manager	\$107.76
54151S	Test Engineer I	\$68.59
54151S	Test Engineer II	\$109.96
54151S	Training Specialist I	\$60.69
54151S	Training Specialist II	\$82.41

Labor Category Descriptions

Applications Analyst II

Functional Responsibilities:

Produces and specifies system scope and objectives to develop or modify application problems to develop or enhance information systems. Prepares detailed specifications from which programs will be developed or enhanced. Performs high-level analysis and design tasks associated with the overall design of application systems leveraging scientific methodologies and following the industry's best practices.

Minimum Years of Experience:

Must possess two to four years of relevant work experience in the field of Information Technology application development, enhancement, maintenance or sustainment operations.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Applications Analyst IV

Functional Responsibilities:

Formulates and defines system scope and objectives for the project. Establish procedures to solve complex problems regarding system limitations, functionality and design. Prepare detailed specifications, design, workflow and requirements for software development efforts. Diagrams information flow, showing source and distribution of all segments, processing elements, channels, and methods of entering corrections, and data retention requirements. May be responsible for the completion of a phase of a project. Provide guidance to less experienced analyst/programmers.

Minimum Years of Experience:

Must possess five to seven years of relevant work experience.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology or Computer Science) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Applications Developer III

Functional Responsibilities:

Performs as a technical expert in the design development, coding, testing, and debugging new application or complex enhancements to existing applications. Works with technical staff to understand and to develop resolution of application issues. Resolves customer complaints with applications and respond to suggestions for application modifications or enhancements. Participates in the development of application activities and coordinates technical requirements with the customer. Assists in the training of less experienced application development staff and may act as a team leader on less complex projects.

Minimum Years of Experience:

Must possess five to seven years of relevant work experience in the field of Information Technology.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology or Computer Science) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Business Analyst I

Functional Responsibilities:

Responsible for analyzing user business problems to be solved with automated information systems. Assists in developing and defining systems scope and objectives through research combined with a basic understanding of business systems and knowledge of the industry's best practices. May prepare communications, briefings and make presentations on recommendations on system enhancements or alternatives. May act as a functional expert for the business process fulfilled by the automated information system.

Minimum Years of Experience:

Must possess zero to two years of relevant work experience in the field of Information Technology or analyzing business processes.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Business Management or related field) or equivalent years of relevant work experience

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Data Scientist I

Functional Responsibilities:

Develops scientific models and enterprise solutions from large data sets to normalize and/or present data warehousing or data mart solutions. Organizes data to add value by typically creating or processing data through analytics tools to include Natural Processing Language (NLP) or through Artificial Intelligence (AI). Responsible for leading engineering efforts and supervising technical staff to meet project-level objectives.

Minimum Years of Experience:

Must possess at least 10 years of relevant work experience in the field of Information Technology application development, design or analysis of automated information systems' architecture pertaining to data warehousing solutions.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Computer Science, Management Information Systems or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Database Administrator II

Functional Responsibilities:

The Database Administrator is responsible for supporting relational database management systems associated with the automated information systems and ensuring their performance, availability, and security. Requires in-depth skills in database administration, Sequential Query Language (SQL) programming, database structures, schema design, table configuration, problem solving, and related database communications.

Minimum Years of Experience:

At least four (4) years of information technology experience. Administration experience with relational and other complex databases and complex technical solutions utilizing databases for core functionality.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Computer Science, Management Information Systems or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Network Specialist III

Functional Responsibilities:

Designs, installs, maintains and coordinates the use of the network system. Evaluates hardware and software and peripheral equipment for large, complex networks. Troubleshoots and resolves complex problems to ensure quality transmission service on the network. Maintains user accounts, maintains and updates system security plans on all platforms. Implements and coordinates network policies, procedures and standards. May supervise the network team staff and train engineers as appropriate. Performs other duties as assigned which may require specific physical abilities within a datacenter.

Minimum Years of Experience:

Must possess five (5) to seven (7) years of relevant work experience in the field network systems or data center environment.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology or Networking) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Program Manager

Functional Responsibilities:

The Program Manager is responsible for overall project communications with client and overall implementations including resource updates, tracking of resource activities, milestone deliverable progress, issue tracking, critical path monitoring, schedule dependency issues, status reporting, contingency activities,

upgrades, and migrations. This includes gathering customer requirements, project management (managing to deliverables and project plan, including status meeting and reports, customer meetings, managing action items, completing all project deliverables, etc.), consulting and advising customers regarding product functionality and best practice uses of software. Oversees information technology services provided including systems planning and management, integration management, functional requirements analysis and modeling, systems analysis and design, business process reengineering, systems life cycle management, system testing and evaluation, system implementation, and data management. Additionally, this role provides technical and analytical guidance to project team as well as recommends and takes action to direct the analysis and solutions of technical issues.

Minimum Years of Experience:

Must possess twelve (12) years overall experience in functional or technical role and a minimum of eight (8) years of management experience.

Minimum Educational/Degree Requirements:

Bachelor's Degree in Information Technology, Management, Finance, Accounting or related degree or equivalent years of relevant work experience

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Project Manager

Functional Responsibilities:

Responsible for performing small technical projects or a subset of large technical projects under the guidance of a Program Manager. Provides guidance and leadership to all personnel on the project and is responsible or assists in developing and maintaining the projects plan to include both long and short-term tasks and milestones. The Project Manager will also directly interface with customers and senior corporate level leadership to communicate the status of the project.

Minimum Years of Experience:

Must possess six to nine years of relevant work experience in the field of Information Technology application development, design or analysis of automated information systems' architecture.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Computer Science, Management Information Systems or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Quality Assurance Engineer I

Functional Responsibilities:

Assists in the review and evaluation of software products and systems to ensure adherence to both corporate and customer quality standards. Develops software testing procedures, use cases and conducts tests to ensure software enhancements meet documented requirements. Performs analysis and documents issues. Works with development team and integration team to communicate software quality assurance matters.

Minimum Years of Experience:

Must possess zero to two years of relevant work experience in the field of Information Technology, software testing or requirement review.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Business or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Software Engineer II

Functional Responsibilities:

Responsible for providing assistance in designing, developing and analyzing computing software. Responsible for developing compilers, programs, simulators and utility tools to help facilitate the project. Provides

information as required to document development design, integration, processes and formats pertaining to source code and binaries developed. Primarily communicates with the internal development and direct management and may communicate with external customers as required.

Minimum Years of Experience:

Must possess two to four years of relevant work experience in the field of Information Technology application development.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology or Computer Science) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Software Engineer III

Functional Responsibilities:

Responsible for developing detailed system design, system integration and testing strategy for software development projects. Participates in technical reviews to support the Software Development Lifecycle which may include preliminary design review, critical design reviews, readiness reviews, acceptance reviews and more as required. Provides guidance and leadership for Software Engineer I and Software Engineer II staff and leads efforts to resolve critical development issues facing the project. Will involve direct customer interaction and works directly with senior corporate leadership.

Minimum Years of Experience:

Must possess five to seven years of relevant work experience in the field of Information Technology application development.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology or Computer Science) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Subject Matter Expert I

Functional Responsibilities:

Provides professional level expertise in a designated information technology subject gained from several years of consulting on the specific technology. Provides highly specialized services for large, very complex systems. Prepares and delivers presentation as required and assures the proper use of the requested technology or product. Provides leadership for the technical design on how the solution will be implemented. Will require direct communication with external customers and internal team.

Minimum Years of Experience:

Must possess six to eight years of relevant work experience in the field of Information Technology in a specific field

Minimum Educational/Degree Requirements:

Must possess Master's degree (in Information Technology or Computer Science) or equivalent years of relevant work experience

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Subject Matter Expert II

Functional Responsibilities:

Provides professional level expertise in a designated Information Technology subject gained from several years of consulting on the specific technology. Provides highly specialized services for large, very complex systems. Prepares and delivers presentation as required and assures the proper use of the requested technology or product. Provides leadership for the technical design on how the solution will be implemented. Will require direct communication with external customers and internal team.

Minimum Years of Experience:

Must possess eight to ten years of relevant work experience in the field of Information Technology in a specific field.

Minimum Educational/Degree Requirements:

Must possess Master's degree (in Information Technology or Computer Science) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Subject Matter Expert V

Functional Responsibilities:

Provides professional level expertise in a designated information technology subject gained from several years of consulting on the specific technology. Provides highly specialized services for large, very complex systems. Prepares and delivers presentation as required and assures the proper use of the requested technology or product. Provides leadership for the technical design on how the solution will be implemented. Will require direct communication with external customers and internal team.

Minimum Years of Experience:

Must possess fifteen years of relevant work experience in the field of Information Technology in a specific field

Minimum Educational/Degree Requirements:

Must possess Master's degree (in Information Technology or Computer Science) or equivalent years of relevant work experience

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Systems Administrator I

Functional Responsibilities:

Installs/configures, operates, and maintains information systems' hardware, software and related infrastructure. In addition to performing system administration, typical assignments may include ensuring functionality of system hardware, operating systems, software systems, micro-code and related operational procedures are up to date and adhere to organizational standards. Other duties may include addressing and resolving complex system administration issues related to Commercial Off-the-Shelf (COTS) and/or Government Off-the-Shelf (GOTS).

Minimum Years of Experience:

Must possess two to four of relevant work experience in the field of Information Technology application development, system administration experience.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Computer Science, Management Information Systems or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Systems Analyst I

Functional Responsibilities:

Develops requirements for information systems from a project's inception to conclusion. Interacts and works directly with the functional community to collaborate on the application requirements and maintains the master requirements matrix. Develops required specifications for simple to moderately complex systems. Assists senior systems analyst in preparing input and test data for the proposed automated information system.

Minimum Years of Experience:

Must possess zero to two years of relevant work experience in the field of Information Technology application development, enhancement, maintenance or sustainment operations.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology or related field) or equivalent years of relevant

work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Systems Analyst III

Functional Responsibilities:

Provides leadership and guidance to junior level members to develop requirements for information systems from a project's inception to conclusion. Interacts with junior level staff and works directly with the functional community and development team to collaborate on the application requirements. Develops required specifications for moderately complex to complex systems. Able to perform duties without direct supervision from senior level Systems Analyst.

Minimum Years of Experience:

Must possess four to four six of relevant work experience in the field of Information Technology application development, enhancement, maintenance or sustainment operations.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Systems Architect II

Functional Responsibilities:

Designs, implements, and maintains the automated information systems and/or IT infrastructure for complex information systems. Provides an architectural framework for information system development, maintenance, and enhancement efforts. Works closely with developers and system engineers to ensure effective integration throughout all components of the information system. Possesses working knowledge of major commercial off-the-shelf software to ensure design of the automated information system is integrated using engineering and industry best practices. Ensures that solutions are continuously improved, supported, and aligned with industry and company standards as well as emerging business requirements. Analyzes and ensures the application's performance, availability and integrity are maintained per the scope and requirements.

Minimum Years of Experience:

Must possess six to nine years of relevant work experience in the field of Information Technology application development, design or analysis of automated information systems' architecture.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Computer Science, Management Information Systems or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Systems Engineer I

Functional Responsibilities:

Provides solutions and analytics to solving workflows or problems involving automated information systems. Assists in maintaining, enhancing and upgrading information systems in development and production environments. Assist in the development and maintenance of program libraries and technical manuals. Provides maintenance and support of operating systems, databases and application servers and supports the integration of multiple technologies.

Minimum Years of Experience:

Must possess two to four years of relevant work experience in the field of automated information systems administrations, design, sustainment or maintenance operations.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Computer Science, Math, Electrical Engineering or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Systems Engineer III

Functional Responsibilities:

Oversees complex engineering efforts and contributes to designing and architecting complex automated information systems. Provides solutions and analytics to solving complex workflows or problems involving automated information systems. Assists in maintaining, enhancing and upgrading information systems in development and production environments. Assist in the development and maintenance of complex program libraries and technical manuals. Provides maintenance and support of operating systems, databases and application servers and supports the integration of multiple technologies. Provides supervision for junior engineers to help meet project level engineering requirements.

Minimum Years of Experience:

Must possess four to six of relevant work experience in the field of Information Technology application development, system administration experience.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Computer Science, Management Information Systems or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to

Systems Integration Engineer II

Functional Responsibilities:

Assists in providing technical skills to include setting up physical and virtual computing environments, maintaining environments, updating servers and network devices and securing the infrastructure from unauthorized use. Design and implements infrastructure services to support applications and provides support to integrate external technology components into the existing application or framework. Provide direct input to system documentation and deliverable as required to meet project objectives.

Minimum Years of Experience:

Must possess two to four years of relevant work experience in the field of automated information systems administrations, design, sustainment or maintenance operations.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Computer Science, Math, Electrical Engineering or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Systems Integration Engineer III

Functional Responsibilities:

Leadership role in providing technical skills to include setting up physical and virtual computing environments, maintaining environments, updating servers and network devices and securing the infrastructure from unauthorized use. Able to independently design and implement infrastructure services to support applications and provides support to integrate complex external technology components into the existing application or framework. Interacts with project manager and external customer to communicate status, recommendations and/or issues in relation to the project.

Minimum Years of Experience:

Must possess four to six years of relevant work experience in the field of automated information systems administrations, design, sustainment or maintenance operations.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Computer Science, Math, Electrical Engineering or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Technical Writer I

Functional Responsibilities:

Researches, writes, edits, and proofreads technical data for use in documents such as manuals, product insertion guides, technical design documents and other deliverables. Ensures technical documentation is accurate, complete, meets editorial and government specifications and adheres to standards for quality. Prepares templates and reviews finalized documents prior to delivery.

Minimum Years of Experience:

Must possess zero to two years of relevant work experience in the field of automated information systems, writing, editing or marketing.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, English, Business, Marketing or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Technical Writer III

Functional Responsibilities:

Provides leadership to writing staff and can independently research, write, edit, and proofread technical data for use in documents such as manuals, product insertion guides, technical design documents and other deliverables. Ensures technical documentation is accurate, complete, meets editorial and government specifications and adheres to standards for quality for large or very complex applications. Prepares templates and reviews finalized documents prior to delivery without any supervision from other writing staff.

Minimum Years of Experience:

Must possess four to six of relevant work experience in the field of automated information systems, writing, editing or marketing.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, English, Business, Marketing or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Test / Requirements Manager

Functional Responsibilities:

Responsible for analyzing contractual requirements for development projects. Provides tracking of all project specific requirements to ensure compliance and provides testing support to validate the implemented requirements. Performs software testing and validation as required to help identify bugs or defects within the software and performs management to ensure all such bugs and/or defects have been resolved. May communicate with external customers as required but will primarily communicate with internal team.

Minimum Years of Experience:

Must possess three to five years of relevant work experience in the field of Requirement Analysis, Accounting, Auditing, Data Processing or Software Testing.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Test Engineer I

Functional Responsibilities:

Performs test and evaluation of automated information systems. Typical tasks include, but are not limited to software and environmental testing, independent verification and validation, demonstration, simulation, modeling and performing quality assurance of developed applications.

Minimum Years of Experience:

Must possess zero to two years of relevant work experience in the field of Information Technology

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Computer Science, Engineering or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Test Engineer II

Functional Responsibilities:

Develops test processes and procedures to facilitate software testing. Works with design engineers or product development teams to test technical products, and report problems or failures in an attempt to improve or perfect the products. Creates test Use Cases, scripts, test plans and then executes. Supervises test and evaluation technical effort. Typical tasks include, but are not limited to software and environmental testing, independent verification and validation, demonstration, simulation, modeling and performing quality assurance of developed applications.

Minimum Years of Experience:

Must possess two to four years of relevant work experience in the field of Information Technology

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Computer Science, Engineering or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Training Specialist I

Functional Responsibilities:

Creates and delivers of the instructional solution design with the help of Training Manager/Supervisors. Supports tasks involving the development and delivery of curriculums and supporting training materials. Training materials can include user guides, training manuals, instructor manuals, reference guides, and system documentation for software, network, and database applications. Must be able to perform individual and classroom training in the use of advanced computer hardware and software applications.

Minimum Years of Experience:

Requires a minimum of two (2) years' overall experience in a technical training role.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Computer Science, Engineering, English or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Training Specialist II

Functional Responsibilities:

Directs others in the creation and delivery of the instructional solution design. Oversees tasks involving the development and delivery of curriculums and supporting training materials. Training materials can include user guides, training manuals, instructor manuals, reference guides, and system documentation for software, network, and database applications. Must be able to perform individual and classroom training in the use of advanced computer hardware and software applications.

Minimum Years of Experience:

Requires a minimum of four (4) years' overall experience in a technical training role.

Minimum Educational/Degree Requirements:

Bachelor's Degree in Information Science, Computer Science, Engineering, English or related degree or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Approved MAS Prices

All Prices Include the Industrial Funding Fee (IFF)

SIN: 54151HEAL - Health Information Technology Services

SIN	Labor Category	PRICE (including IFF)
54151HEAL	Health IT - Applications Analyst II	\$101.96
54151HEAL	Health IT - Applications Analyst IV	\$117.24
54151HEAL	Health IT - Applications Developer III	\$136.36
54151HEAL	Health IT - Business Analyst I	\$70.45
54151HEAL	Health IT - Data Scientist I	\$118.88
54151HEAL	Health IT - Database Administrator II	\$112.14
54151HEAL	Health IT - Network Specialist III	\$142.73
54151HEAL	Health IT - Program Manager	\$151.91
54151HEAL	Health IT - Project Manager	\$114.25
54151HEAL	Health IT - Quality Assurance Engineer I	\$70.45
54151HEAL	Health IT - Software Engineer II	\$112.75
54151HEAL	Health IT - Software Engineer III	\$137.59
54151HEAL	Health IT - Subject Matter Expert I	\$143.05
54151HEAL	Health IT - Subject Matter Expert II	\$181.07
54151HEAL	Health IT - Subject Matter Expert V	\$249.88
54151HEAL	Health IT - Systems Administrator I	\$93.82
54151HEAL	Health IT - Systems Analyst I	\$69.52
54151HEAL	Health IT - Systems Analyst III	\$97.41
54151HEAL	Health IT - Systems Architect II	\$125.14
54151HEAL	Health IT - Systems Engineer I	\$98.31
54151HEAL	Health IT - Systems Engineer III	\$123.82
54151HEAL	Health IT - Systems Integration Engineer II	\$98.76
54151HEAL	Health IT - Systems Integration Engineer III	\$118.04
54151HEAL	Health IT - Technical Writer I	\$69.15
54151HEAL	Health IT - Technical Writer III	\$94.76
54151HEAL	Health IT - Test / Requirements Manager	\$107.76
54151HEAL	Health IT - Test Engineer I	\$68.59
54151HEAL	Health IT - Test Engineer II	\$109.96
54151HEAL	Health IT - Training Specialist I	\$60.69
54151HEAL	Health IT - Training Specialist II	\$82.41

Labor Category Descriptions

Health IT Applications Analyst II

Functional Responsibilities:

Produces and specifies system scope and objectives to develop or modify application problems to develop or enhance health information systems. Prepares detailed specifications from which health IT programs will be developed or enhanced. Performs high-level analysis and design tasks associated with the overall design of health IT application systems leveraging scientific methodologies and following the industry's best practices.

Minimum Years of Experience:

Must possess two to four years of relevant work experience in the field of Health Information Technology application development, enhancement, maintenance or sustainment operations.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Applications Analyst IV

Functional Responsibilities:

Formulates and defines system scope and objectives for the project. Establish procedures to solve complex problems regarding health system limitations, functionality and design. Prepare detailed specifications, design, workflow and requirements for health software development efforts. Diagrams information flow, showing source and distribution of all segments, processing elements, channels, and methods of entering corrections, and data retention requirements. May be responsible for the completion of a phase of a for health IT-based project. Provide guidance to less experienced analyst/programmers.

Minimum Years of Experience:

Must possess five to seven years of relevant work experience.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology or Computer Science) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Applications Developer III

Functional Responsibilities:

Performs as a technical expert in the design development, coding, testing, and debugging new health-based application or complex enhancements to existing health-based applications. Works with technical staff to understand and to develop resolution of health application issues. Resolves customer complaints with applications and respond to suggestions for health application modifications or enhancements. Participates in the development of health application activities and coordinates technical requirements with the customer. Assists in the training of less experienced health application development staff and may act as a team leader on less complex projects.

Minimum Years of Experience:

Must possess five to seven years of relevant work experience in the field of Information Technology.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology or Computer Science) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Business Analyst I

Functional Responsibilities:

Responsible for analyzing user business problems to be solved with automated health information systems. Assists in developing and defining systems scope and objectives through research combined with a basic understanding of business systems and knowledge of the industry's best practices. May prepare communications, briefings and make presentations on recommendations on health system enhancements or alternatives. May act as a functional expert for the business process fulfilled by the automated health information system.

Minimum Years of Experience:

Must possess zero to two years of relevant work experience in the field of Health Information Technology or analyzing business processes.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Business Management or related field) or equivalent years of relevant work experience

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Data Scientist I

Functional Responsibilities:

Develops scientific models and enterprise solutions from large health data sets to normalize and/or present data warehousing or data mart solutions. Organizes health data to add value by typically creating or processing data through analytics tools to include Natural Processing Language (NLP) or through Artificial Intelligence (AI). Responsible for leading engineering efforts and supervising technical staff to meet project-level objectives.

Minimum Years of Experience:

Must possess at least 10 years of relevant work experience in the field of Information Technology application development, design or analysis of automated information systems' architecture pertaining to data warehousing solutions.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Computer Science, Management Information Systems or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Database Administrator II

Functional Responsibilities:

The Database Administrator is responsible for supporting relational database management systems associated with health automated information systems and ensuring their performance, availability, and security. Requires in-depth skills in database administration, Sequential Query Language (SQL) programming, database structures, schema design, table configuration, problem solving, and related health database communications.

Minimum Years of Experience:

At least four (4) years of information technology experience. Administration experience with relational and other complex databases and complex technical solutions utilizing databases for core functionality.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Computer Science, Management Information Systems or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Network Specialist III

Functional Responsibilities:

Designs, installs, maintains and coordinates the use of the network system supporting medical application. Evaluates hardware and software and peripheral equipment for large, complex networks. Troubleshoots and resolves complex problems to ensure quality transmission service of healthcare data on the network. Maintains user accounts, maintains and updates system security plans on all platforms. Implements and coordinates network policies, procedures and standards. May supervise the network team staff and train engineers as appropriate. Performs other duties as assigned which may require specific physical abilities within a datacenter to ensure secure healthcare communications.

Minimum Years of Experience:

Must possess five (5) to seven (7) years of relevant work experience in the field network systems or data center environment.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology or Networking) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Program Manager

Functional Responsibilities:

The Program Manager is responsible for overall health-based automated information system project communications with client and overall implementations including resource updates, tracking of resource activities, milestone deliverable progress, issue tracking, critical path monitoring, schedule dependency issues, status reporting, contingency activities, upgrades, and migrations. This includes gathering customer requirements, project management (managing to deliverables and project plan, including status meeting and reports, customer meetings, managing action items, completing all project deliverables, etc.), consulting and advising customers regarding product functionality and best practice uses of software. Oversees information technology services provided including systems planning and management, integration management, functional requirements analysis and modeling, systems analysis and design, business process reengineering, systems life cycle management, system testing and evaluation, system implementation, and data management. Additionally, this role provides technical and analytical guidance to project team as well as recommends and takes action to direct the analysis and solutions of technical issues.

Minimum Years of Experience:

Must possess twelve (12) years overall experience in functional or technical role and a minimum of eight (8) years of management experience.

Minimum Educational/Degree Requirements:

Bachelor's Degree in Information Technology, Management, Finance, Accounting or related degree or equivalent years of relevant work experience

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Project Manager

Functional Responsibilities:

Responsible for performing small health technical projects or a subset of large health technical projects under the guidance of a Program Manager. Provides guidance and leadership to all personnel on the project and is responsible or assists in developing and maintaining the projects plan to include both long and short-term tasks and milestones. The Project Manager will also directly interface with customers and senior corporate level leadership to communicate the status of the project.

Minimum Years of Experience:

Must possess six to nine years of relevant work experience in the field of Health Information Technology, application development, design or analysis of automated health information systems' architecture.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Computer Science, Management Information Systems or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Quality Assurance Engineer I

Functional Responsibilities:

Assists in the review and evaluation of health software products and health systems to ensure adherence to both corporate and customer quality standards. Develops software testing procedures, use cases and conducts tests to ensure software enhancements meet documented requirements. Performs analysis and documents issues. Works with development team and integration team to communicate software quality assurance matters.

Minimum Years of Experience:

Must possess zero to two years of relevant work experience in the field of Health Information Technology, software testing or requirement review.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Business or related field) or equivalent years of relevant work experience

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Software Engineer II

Functional Responsibilities:

Responsible for providing assistance in designing, developing and analyzing health computing software. Responsible for developing compilers, programs, simulators and utility tools to help facilitate the project. Provides information as required to document development design, integration, processes and formats pertaining to source code and binaries developed. Primarily communicates with the internal development and direct management and may communicate with external customers as required.

Minimum Years of Experience:

Must possess two to four years of relevant work experience in the field of Health Information Technology application development.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology or Computer Science) or equivalent years of relevant work experience

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Software Engineer III

Functional Responsibilities:

Responsible for developing detailed system design, system integration and testing strategy for software development projects. Participates in technical reviews to support the Software Development Lifecycle which may include preliminary design review, critical design reviews, readiness reviews, acceptance reviews and more as required. Provides guidance and leadership for Software Engineer I and Software Engineer II staff and leads efforts to resolve critical development issues facing the project. Will involve direct customer interaction and works directly with senior corporate leadership.

Minimum Years of Experience:

Must possess five to seven years of relevant work experience in the field of Health Information Technology application development.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology or Computer Science) or equivalent years of relevant work experience

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Subject Matter Expert I

Functional Responsibilities:

Provides professional level expertise in a health information technology subject gained from several years of consulting on the specific technology. Provides highly specialized services for large, very complex health-based systems. Prepares and delivers presentation as required and assures the proper use of the requested health information technology or product. Provides leadership for the technical design on how the health-related solution will be implemented. Will require direct communication with external customers and internal team.

Minimum Years of Experience:

Must possess six to eight years of relevant work experience in the field of Information Technology in a specific field

Minimum Educational/Degree Requirements:

Must possess Master's degree (in Information Technology or Computer Science) or equivalent years of relevant work experience

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Subject Matter Expert II

Functional Responsibilities:

Provides professional level expertise in a designated Health Information Technology subject gained from several years of consulting on the specific technology. Provides highly specialized services for large, very complex systems. Prepares and delivers presentation as required and assures the proper use of the requested technology or product. Provides leadership for the technical design on how the solution will be implemented. Will require direct communication with external customers and internal team.

Minimum Years of Experience:

Must possess eight to ten years of relevant work experience in the field of Health Information Technology in a specific field

Minimum Educational/Degree Requirements:

Must possess Master's degree (in Information Technology or Computer Science) or equivalent years of relevant work experience

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Subject Matter Expert V

Functional Responsibilities:

Provides professional level expertise in a health information technology subject gained from several years of consulting on the specific technology. Provides highly specialized services for large, very complex health-based systems. Prepares and delivers presentation as required and assures the proper use of the requested health information technology or product. Provides leadership for the technical design on how the health-related solution will be implemented. Will require direct communication with external customers and internal team.

Minimum Years of Experience:

Must possess fifteen years of relevant work experience in the field of Information Technology in a specific field

Minimum Educational/Degree Requirements:

Must possess Master's degree (in Information Technology or Computer Science) or equivalent years of relevant work experience

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Systems Administrator I

Functional Responsibilities:

Installs/configures, operates, and maintains health information systems' hardware, software and related infrastructure. In addition to performing system administration, typical assignments may include ensuring functionality of system hardware, operating systems, software systems, micro-code and related operational procedures are up to date and adhere to organizational standards. Other duties may include addressing and resolving complex health system administration issues related to Commercial Off-the-Shelf (COTS) and/or Government Off-the-Shelf (GOTS).

Minimum Years of Experience:

Must possess two to four of relevant work experience in the field of Information Technology application development, system administration experience.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Computer Science, Management Information Systems or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Systems Analyst I

Functional Responsibilities:

Develops requirements for health information systems from a project's inception to conclusion. Interacts and works directly with the functional community to collaborate on the application requirements and maintains

the master requirements matrix. Develops required specifications for simple to moderately complex systems. Assists senior systems analyst in preparing input and test data for the proposed automated health information system.

Minimum Years of Experience:

Must possess zero to two years of relevant work experience in the field of Health Information Technology application development, enhancement, maintenance or sustainment operations.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology or related field) or equivalent years of relevant work experience

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Systems Analyst III

Functional Responsibilities:

Provides leadership and guidance to junior level members to develop requirements for health information systems from a project's inception to conclusion. Interacts with junior level staff and works directly with the functional community and development team to collaborate on the application requirements. Develops required specifications for moderately complex to complex systems. Able to perform duties without direct supervision from senior level Systems Analyst.

Minimum Years of Experience:

Must possess four to six years of relevant work experience in the field of Health Information Technology application development, enhancement, maintenance or sustainment operations.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology or related field) or equivalent years of relevant work experience

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Systems Architect II

Functional Responsibilities:

Designs, implements, and maintains the automated health information systems and/or IT infrastructure for complex health information systems. Provides an architectural framework for information system development, maintenance, and enhancement efforts. Works closely with developers and system engineers to ensure effective integration throughout all components of the health information system. Possesses working knowledge of major commercial off-the-shelf software to ensure design of the automated health information system is integrated using engineering and industry best practices. Ensures that solutions are continuously improved, supported, and aligned with industry and company standards as well as emerging business requirements. Analyzes and ensures the application's performance, availability and integrity are maintained per the scope and requirements.

Minimum Years of Experience:

Must possess six to nine years of relevant work experience in the field of Health Information Technology application development, design or analysis of automated information systems' architecture

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Computer Science, Management Information Systems or related field) or equivalent years of relevant work experience

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Systems Engineer I

Functional Responsibilities:

Provides solutions and analytics to solving workflows or problems involving automated health information systems. Assists in maintaining, enhancing and upgrading health information systems in development and production environments. Assist in the development and maintenance of program libraries and technical

manuals. Provides maintenance and support of operating systems, databases and application servers and supports the integration of multiple technologies.

Minimum Years of Experience:

Must possess two to four years of relevant work experience in the field of automated health information systems administrations, design, sustainment or maintenance operations.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Computer Science, Math, Electrical Engineering or related field) or equivalent years of relevant work experience

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Systems Engineer III

Functional Responsibilities:

Oversees complex engineering efforts and contributes to designing and architecting complex health automated information systems. Provides solutions and analytics to solving complex healthcare workflows or problems involving health automated information systems. Assists in maintaining, enhancing and upgrading health information systems in development and production environments. Assist in the development and maintenance of complex program libraries and technical manuals. Provides maintenance and support of operating systems, databases and application servers and supports the integration of multiple health technologies. Provides supervision for junior engineers to help meet project level engineering requirements.

Minimum Years of Experience:

Must possess four to six of relevant work experience in the field of Information Technology application development, system administration experience.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Computer Science, Management Information Systems or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications

Health IT Systems Integration Engineer II

Functional Responsibilities:

Assists in providing technical skills to include setting up physical and virtual health computing environments, maintaining environments, updating servers and network devices and securing the infrastructure from unauthorized use. Design and implements infrastructure services to support health applications and provides support to integrate external technology components into the existing application or framework. Provide direct input to system documentation and deliverable as required to meet project objectives.

Minimum Years of Experience:

Must possess two to four years of relevant work experience in the field of automated health information systems administrations, design, sustainment or maintenance operations.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Computer Science, Math, Electrical Engineering or related field) or equivalent years of relevant work experience

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Systems Integration Engineer III

Functional Responsibilities:

Leadership role in providing technical skills to include setting up physical and virtual health computing environments, maintaining environments, updating servers and network devices and securing the infrastructure from unauthorized use. Able to independently design and implement health IT infrastructure services to support applications and provides support to integrate complex external technology components into the existing health application or framework. Interacts with project manager and external customer to communicate status, recommendations and/or issues in relation to the project.

Minimum Years of Experience:

Must possess four to six years of relevant work experience in the field of automated health information systems administrations, design, sustainment or maintenance operations.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Computer Science, Math, Electrical Engineering or related field) or equivalent years of relevant work experience

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Technical Writer I

Functional Responsibilities:

Researches, writes, edits, and proofreads health technical data for use in documents such as manuals, product insertion guides, technical design documents and other deliverables. Ensures technical documentation is accurate, complete, meets editorial and government specifications and adheres to standards for quality. Prepares templates and reviews finalized documents prior to delivery.

Minimum Years of Experience:

Must possess zero to two years of relevant work experience in the field of automated health information systems, writing, editing or marketing.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, English, Business, Marketing or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Technical Writer III

Functional Responsibilities:

Provides leadership to writing staff and can independently research, write, edit, and proofread health technical data for use in documents such as manuals, product insertion guides, technical design documents and other deliverables. Ensures technical documentation is accurate, complete, meets editorial and government specifications and adheres to standards for quality for large or very complex applications. Prepares templates and reviews finalized documents prior to delivery without any supervision from other writing staff.

Minimum Years of Experience:

Must possess four to six of relevant work experience in the field of automated health information systems, writing, editing or marketing.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, English, Business, Marketing or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Test / Requirements Manager

Functional Responsibilities:

Responsible for analyzing contractual requirements for development projects. Provides tracking of all project specific requirements to ensure compliance and provides testing support to validate the implemented requirements. Performs health software testing and validation as required to help identify bugs or defects within the software and performs management to ensure all such bugs and/or defects have been resolved. May communicate with external customers as required but will primarily communicate with internal team.

Minimum Years of Experience:

Must possess three to five years of relevant work experience in the field of Requirement Analysis, Accounting, Auditing, Data Processing or Health Software Testing

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree or equivalent years of relevant work experience

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Test Engineer I

Functional Responsibilities:

Performs test and evaluation of health automated information systems. Typical tasks include, but are not limited to software and environmental testing, independent verification and validation, demonstration, simulation, modeling and performing quality assurance of developed applications.

Minimum Years of Experience:

Must possess zero to two years of relevant work experience in the field of Information Technology

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Computer Science, Engineering or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Test Engineer II

Functional Responsibilities:

Develops test processes and procedures to facilitate health-related software testing. Works with design engineers or product development teams to test technical products, and report problems or failures in an attempt to improve or perfect the products. Creates test Use Cases, scripts, test plans and then executes. Supervises test and evaluation technical effort. Typical tasks include, but are not limited to software and environmental testing, independent verification and validation, demonstration, simulation, modeling and performing quality assurance of developed health applications.

Minimum Years of Experience:

Must possess two to four years of relevant work experience in the field of Information Technology

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Computer Science, Engineering or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Training Specialist I

Functional Responsibilities:

Creates and delivers of the instructional solution design with the help of Training Manager/Supervisors. Supports tasks involving the development and delivery of curriculums and supporting training materials for health automated information system. Training materials can include user guides, training manuals, instructor manuals, reference guides, and system documentation for software, network, and database applications. Must be able to perform individual and classroom training in the use of advanced computer hardware and health software applications.

Minimum Years of Experience:

Requires a minimum of two (2) years' overall experience in a technical training role.

Minimum Educational/Degree Requirements:

Must possess Bachelor's degree (in Information Technology, Computer Science, Engineering, English or related field) or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Health IT Training Specialist II

Functional Responsibilities:

Directs others in the creation and delivery of the instructional solution design. Oversees tasks involving the development and delivery of curriculums and supporting training materials for health automated information

systems. Training materials can include user guides, training manuals, instructor manuals, reference guides, and system documentation for software, network, and database applications. Must be able to perform individual and classroom training in the use of advanced computer hardware and health software applications.

Minimum Years of Experience:

Requires a minimum of four (4) years' overall experience in a technical training role.

Minimum Educational/Degree Requirements:

Bachelor's Degree in Information Science, Computer Science, Engineering, English or related degree or equivalent years of relevant work experience.

Applicable Training or Certification Requirements:

Relevant Information Technology certifications to be determined on a per job/project/contract basis.

Contractor:
Kreative Technologies, LLC



Contract Number:
GS-35F-450DA