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GDIT Software Developer General Dynamics Information Technology Falls Church, VA (Hybrid) Full-time · Entry level 10,001+ employees · IT Services and IT Consulting See how you compare to 37 applicants. <u>Try Premium for free</u> No longer accepting applications

About the job

Job Description

Type of Requisition:

Regular

Clearance Level Must Currently Possess

None

Clearance Level Must Be Able To Obtain

None

<u>Suitability</u>

Agency Specific

Public Trust/Other Required

MBI (T2)

Job Family

Software Engineering

<u>Skills</u>

Job Qualifications:

Oracle, PL/SQL (Programming Language), SQL

Certifications

Experience:

2 + years of related experience

US Citizenship Required

No

Job Description

General Dynamics Information Technology, Inc. (GDIT) has an opening for the Software Developer (Ref# SD522CS).

Work Location: Position may telecommute from anywhere in the U.S.

Job Duties: Research, design, develop, and/or modify enterprise-wide systems and/or applications software. Code, test, debug, implement, and document complex programs including Java and database SQL code development in support of client mission critical software application. Ensure client/program security requirements are met and/or exceeded. Establish and/or execute on application upgrade/maintenance plan. Participate in meetings with the client, management, and staff on application analysis results and solution implementation and recommendations. Create and modify existing system documentation such as program code and technical documentation. Devise creative and efficient technical solutions for process improvement and application enhancement execution to meet client needs. Collaborate cross-functionally with business users, business analysts, project managers, and developers to achieve best solutions. Research and analyze existing systems and program requirements and perform root cause analysis, solution determination, and remediation of defects. Utilize industry resources to stay abreast of new technology and design methodologies and determine ways to implement within the application stack to maintain current skills and remain current with industry standards. Analyze, design, implement, unit test, and deliver multiple releases for applications under GDIT-Appian initiatives. Provide ability to add new/edit record functionality, workflows, and visual dashboard analytics with generation and download of Excel-based ad hoc reports. Involved in end-to-end application development using Appian artifacts including interfaces, expression rules, query entities record types, process models, and reports to develop applications in adherence to Appian best practices and business requirements. Develop complex test plans to verify logic of new or modified programs. Develop unit test plan as per business requirement and design specifications and automate the testing process for better efficiency. Use of SQL, PL/SQL, Java, JS

Requirements: This position requires a Bachelor's degree or foreign academic equivalent in Computer Science, Computer Engineering, Information Technology, Information Systems, or a related field. Plus 2 years of experience in the job offered or 2 years in a related occupation including Database Developer or related experience. Position requires 2 years of experience with SQL code development, PL/SQL, and Oracle. 40hrs/week.

Application Instructions: To apply, please click on the "Apply" button. Or, if you have reached this posting on an external website, please visit our website at https://gdit.com/careers and search for Ref# SD522CS and apply on the "Apply" button on that page.

Scheduled Weekly Hours

40

Travel Required

Less than 10%

Telecommuting Options

Remote

Work Location:

USA VA Falls Church

Additional Work Locations:

COVID-19 Vaccination: GDIT does not have a vaccination mandate applicable to all employees. To protect the health and safety of its employees and to comply with customer requirements, however, GDIT may require employees in certain positions to be fully vaccinated against COVID-19. Vaccination requirements will depend on the customer site requirements.

We are GDIT. The people supporting some of the most complex government, defense, and intelligence projects across the country. We deliver. Bringing the expertise needed to understand and advance critical missions. We transform. Shifting the ways clients invest in, integrate, and innovate technology solutions. We ensure today is safe and tomorrow is smarter. We are there. On the ground, beside our clients, in the lab, and everywhere in between. Offering the technology transformations, strategy, and mission services needed to get the job done.

GDIT is an Equal Opportunity/Affirmative Action employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability, or veteran status, or any other protected class.

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Software Engineer, Falls Church, VA

A Set alert

About the company



