



**Favor TechConsulting, LLC (FTC)** is seeking a talented Software Developer with extensive Department of Defense (DoD) experience.

**Location of work**

- Rosslyn, VA

**Essential Job Functions & Responsibilities**

- Drive technical approach for enterprise application and hands on technical leadership to ensure high quality and on time delivery
- Gather requirements and to develop clearly written, understandable, and complete project/user documentation
- Define and implement software using established design patterns, industry best practices and enterprise standards
- Perform unit testing and complex debugging
- Lead 3-5 technical team members

**Required Minimum Qualification**

- Bachelor's Degree in Computer Science or related field
- 3+ years of work experience in software development with .NET framework
- Experience with MS SQL Server and SSIS, T-SQL and DDL
- Experience using/implementing Tableau (Desktop and/or Server) or other similar business intelligence tools
- Experience with Agile software engineering processes and methodologies
- Demonstrated team leadership, including leading design sessions, troubleshooting and mentoring team members
- Excellent communication and ability to convey technical design, development progress and application issues to stakeholders
- Security+ certification
- DoD Secret Clearance

In addition, U.S Citizenship is required. Applicants selected will be subject to a government security investigation and must meet eligibility requirements for access to classified information and be able to obtain a government-granted security clearance. Individuals may also be subject to a background investigation including, but not limited to criminal history, employment and education verification, drug testing, and creditworthiness.

Favor TechConsulting is an Equal Opportunity Employer. Qualified applicants will receive consideration for employment without regard to race, color, religion, sex, age, national origin, marital status, disability, veteran status, sexual orientation, or genetic information.