



Favor TechConsulting, LLC (FTC) is seeking talented Mumps Developers with extensive Department of Veterans Affairs (VA) experience.

Essential Job Functions & Responsibilities

- Experience in multiple software programming languages, business systems, and applications
- Develop new and existing applications using the Mumps programming language
- Participate in design and coding activities with other staff members
- Develop information systems by designing, developing, and installing software solutions
- Determine operational feasibility by evaluating analysis, problem definition, requirements, solution development, and proposed solutions
- Document and demonstrate solutions by developing documentation, flowcharts, layouts, and diagrams, amongst other visuals
- Prepare and install solutions by determining and designing system specifications, standards, and programming
- Improve operations by conducting systems analysis and recommending changes in policies and procedures

Required Minimum Qualification

- Bachelor's Degree in Computer Science, Engineering, Math, or an equivalent
- 5 years related experience and/or training
- 8 years of additional relevant experience may be substituted for education
- Experience in developing code, designing, testing, debugging and documenting software using Mumps programming language

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.