

ESRI's focus is on producing excellent software and delivering exceptional service to users. ESRI employs more than 2,900 staff, more than 1,500 of whom are based in Redlands, California, at the world headquarters. ESRI offers employment opportunities to qualified professionals from around the world and has a richly diverse work force. Our reputation is built on contributing our technical knowledge, our special people, and valuable experience to the collection, analysis, and communication of geographic information. ESRI is privately held, debt-free, and there are no plans for the company to go public or change ownership.

GIS is a computer technology that uses a geographic information system as an analytic framework for managing and integrating data; solving a problem; or understanding a past, present, or future situation.

Responsibilities

- Software design and development on assigned projects using either ArcGIS Desktop, ArcGIS Engine, ArcSDE, ArcIMS, MapObjects--Java Edition, and/or ArcPad
- Technical leadership of a project development team, software estimating, planning, and progress tracking
- Design, develop, test, document, and maintain custom GIS tools; and demonstrate to customers
- Write code as sample applications or assist in developing a working application for the customer
- Work closely with software developers, marketing reps, U.S. Government clients, and other contractors to analyze problems and define requirements

Requirements

- B.S./M.S. degree in computer science, engineering, mathematics, GIS, or a closely related field
- 2 plus years of software experience including expertise in C++, Java, C#, .NET, Python or VB and data modeling
- Experience with OO analysis and development, component-based architectures, COM and UML techniques
- Experience presenting technical concepts to all types of audiences
- Excellent communication, teamwork, and problem-solving skills
- U.S. citizenship and ability and willingness to obtain a security clearance

Recommended Qualifications

- Experience with GIS and a Defense/Military background is a plus
- Additional programming skills

If interested, contact: Gregory A Mader
Gmader@esri.com
Deputy Manager, Defense Services
ESRI, INC
909-793-2853 X 2502