



Position: GUI Web Developers (JavaScript)

Location: 100% Remote Work, Temporary (5 months)

Clearance: No, US Citizenship or Permanent Residency is required

Details: Seeking individuals with a Master of Science in GIS & heavy Javascript coursework

Roles/Responsibilities:

- Develop, enhance and deploy a GIS enabled web graphical user interface in an agile environment. This effort includes
 - Gathering detailed requirements for public version and internal version
 - Determining the architectural infrastructure required
 - Working with the customers on design and business workflow for the web interface
 - Coding the interface in Springs with feedback from customers
 - Integrating data from other FAS and non-FAS data providers
 - Modifying the configuration and behavior of ERSI's Portal and ArcGIS Server
 - Handling Security and compliance with Section 508 and other standards
- Providing training and documentation to help in customer adoption of the new interface and to expand awareness of the power of GIS analysis

Requirements:

Education, Skills and Abilities:

- Master of Science in Geography, GIS or other geospatial disciplines and heavy coursework, internships or exposure to JavaScript
- Experience with JavaScript, Python, MS Visual Studio, VB.net, HTML 5 and XML
- Background with ArcGIS and collaboration tools

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