

Northrop Grumman Information Systems, one of the top five government defense contractors in the US, has a development center located in St. Louis, MO supporting the IT needs of the United States Postal Service. They are currently staffing a project in which successful candidates will:

- Utilize programming skills in a collaborative team environment to help clients find innovative solutions to their business needs through the application of GIS software.
- Apply principles of geography, mapping, planning and computer sciences to performance tune and improve browser based route planning project.
- Design and program complex GIS databases and platforms using applications such as ESRI ArcInfo, ARCview and ArcGIS.

Requirements:

- Coordinate with the technical team to deliver on-time requirements to customers
- Eight or more years of experience in programming
- Demonstrated work experience in team work settings
- Strong math and geometry skills
- Skilled in spatial algorithms
- Strong debugging and problem solving skills
- Ability to work in a fast-paced environment
- Ability to work well on individual tasks as well as working in a team environment
- Strong knowledge of Java
- Experience programming in an ESRI software environment
- ESRI ArcObjects programming experience
- Expertise in Oracle 10g (Spatial) tables /databases / relationships.
- Experience with Microsoft Office (Word, Excel, Visio)
- GIS system administration (ESRI) desired.

These are full-time positions that will provide a very competitive salary and a wealth of benefits that not only start your first day of employment, but include 27 days off your first full year of employment and overtime pay! In order to qualify for the position you must be either a US Citizen or Green Card holder and meet certain residency requirements. You must also be able to obtain a Postal Sensitive Security Clearance.

For more information, contact:

Karen Kamienski
Sr. Recruiter
NG-IS-CSD
Office: 919-874-4038