

Consultant, National Capital Region (NCR01-11)

ESRI Canada has an exceptional professional opportunity for a Consultant focusing on consulting projects within the Federal and Municipal Government sectors. Based out of our Ottawa office you will leverage your knowledge and experience in implementing GIS solutions based on ESRI technology. This position will focus on enterprise consulting projects with some pre sales support activities (prototypes, demonstrations).

As a Consultant you will contribute to the ongoing business operations of the National Capital Region by effectively delivering assigned consulting services within the greater Ottawa area. You will be expected to work independently or as part of a team with other consultants, analysts, developers, project managers and account managers, to build and maintain relationships with existing and emerging clients.

Consultant responsibilities include:

- Providing high quality consulting services to clients from project inception to completion
- Actively participating in Business Analyst activities including needs analysis, solution visioning, white boarding, product demonstration, requirements gathering and prototype development
- Preparing technical studies, detailed specifications and technical recommendations/reports
- Designing client applications & solutions which may include system architectures, databases (GeoDatabases and other), desktop/client-server/mobile/web applications, system interfaces, data conversion strategies, workflows, and data processing solutions
- Carrying out application scripting, software implementation, testing, documentation and client training activities
- Conducting and participating in regular communications with clients, peers and project team members to manage expectations, communicate project progress and ensure project success
- Producing status reports and other project documents as required

Specific skill requirements:

- University Degree or College Diploma in Geography and/or Information Technology supplemented with demonstrated experience
- 2+ years of demonstrated business analyst capabilities
- 5+ years GIS related and GIS customization experience (ESRI Product experience preferred – ArcGIS, ArcSDE, Python, ArcObjects)
- Demonstrated experience gathering, analyzing and documenting user requirements and design specifications
- Demonstrated understanding of ArcGIS geoprocessing
- Experience using ArcGIS Desktop (and Extensions) to perform geospatial analysis
- Demonstrated understanding of relational databases such as Oracle or SQL Server

Competencies in the following are essential:

- Excellent communication, presentation and group facilitation skills
- Highly organized with impeccable accuracy and attention to detail
- Excellent interpersonal skills / relationship building
- Highly motivated individual driven towards team and project success
- Time management / multi-tasking ability
- Strong analytical and problem solving abilities
- Ability to work independently or as part of a team

Considered as assets for this position are the following:

- 5+ years experience in ESRI products
- Demonstrated experience with ArcGIS extensions such as (3D Analyst, Geostatistical Analyst, Network Analyst, Spatial Analyst, , and/or Tracking Analyst)
- Experience with advanced ArcSDE functionality (versioning, replication, archiving)
- Experience with ArcGIS Server and/or Image Server extension
- Working knowledge of ESRI Geoprocessing technologies
- Government of Canada Secret Clearance

ESRI Canada provides a dynamic work environment, an opportunity to build your skills with leading tools and technologies and a team based approach. We offer attractive salaries with an outstanding benefits package.

Qualified? Send resume, quoting file number NCR01-11, to:

Email resume to: jobs@esricanada.com (Microsoft Word format)

Fax: (416) 441-6838

Mail to: Human Resources
ESRI Canada
12 Concorde Place, suite 900

Toronto ON M3C 3R8

****ESRI Canada is an equal opportunity employer and welcomes applications from all interested candidates. Please be advised that only those selected for an interview will be contacted.****