



Position: Software Architect/Developer, IRI, UL Lafayette

Responsibilities: Participate in software development in enterprise computing, geospatial analysis and visualization domains. Code, test, debug, deploy, train, and document programs on large-scale, complex projects for applications to industry. Revise and update software and documentation as required. Actively seek new tools and technologies and implement them in the software development lifecycle. Be part of a team that performs client needs assessments, develops statements of work for projects, and determines the architectural blueprint necessary for software development.

Qualifications: BS in Computer Science or related field required.

Job Location: Lafayette

Applications: Candidates should send a letter of intent; curriculum vitae; and name, address and telephone number of at least four references to iri.jobs@louisiana.edu.