



Career Opportunity

Send resume to HR1@iisfirst.com

.NET Developers

IIS is seeking .NET developers for conversion of VB6 applications to .Net. The candidate must have the following technical qualifications:

- 4+ years in developing, testing and debugging Windows applications using Microsoft .NET, Visual Studio 2003/2005, VB6, VB.NET, ASP, ASP.NET. SQL Server and relational database is a plus.
- Experience in test driven development is desired.
- Experience in conversion from VB to .NET will be an added advantage.
- Computer Science, Mathematics, Physics, or Statistics Graduate with a GPA of 3.5 or above preferred

This project is being executed using the Agile SCRUM methodology. To maintain team effectiveness, the technically qualified candidate should also have the following teaming and people relationship skills:

- Good communication skills, primarily for presenting ideas within the project team or within the company.
- Excellent teamwork skills, recognizing that the success of the team is more important than the success of the individual. The successful applicant will demonstrate a personal commitment to the success of the project.
- Willingness to mentor / train other team members in technology as required.
- Ability to build and maintain trust-based relationships with others at all levels of the organization and with customer's staff as required.

The candidate will be responsible for

- Conversion, development, testing, debugging, and maintenance of applications using the technologies referenced above.
- Understanding the project processes and using them efficiently as directed by his/her supervisor(s).
- Any other project tasks as required.
- Participating actively in all team activities.

This position is full-time with benefits and is located in Research Triangle Park, NC. Limited travel is required for this position. Please send resumes to HR1@iisfirst.com.

Intelligent Information Systems (IIS) is a 16-year-old enterprise application systems provider headquartered in Research Triangle Park, North Carolina. We deliver bottom-line business results to our customers through the design, implementation, and support of functionally rich and technically advanced enterprise application systems using the latest software technologies from Microsoft, Oracle and IBM.