Senior Software Engineers

Ibex.

Total Positions: 1	Experience: 4-6 Years
Gender: Any	Travel Required: Not Specified
Min Education: BACHELORS	Job Shift: Morning
Career Level: Experienced (Non Manager)	Salary Range: Confidential
Category/Industry: Information Technology	Max Age Limit: 22-35 Years
Posted on: 06 January 2017	Expiry Date: 06 April 2017
Job Type: fulltime	

Job Description:

IBEX Global is looking for a Senior Software Engineers. ASP.Net, MVC, AJAX, Web Services, Web API, Restful Services, JavaScript, XML, SQL Server, MS Entity Framework, Microsoft Visual Studio and Team Foundation Server.

Required Skills:

- ASP.Net, MVC, AJAX, Web Services, Web API, Restful Services, JavaScript, XML, SQL Server, MS Entity Framework, Microsoft Visual Studio and Team Foundation Server.
- Ability to solve problems quickly and completely.
- Ability to identify tasks which require automation and automate them.
- A solid understanding of networking/distributed computing environment concepts.
- Solid understanding the principles of routing, client/server programming.
- Possess excellent communication skills, with an emphasis on verbal and written communication.
- Ability to multi-task and stay organized in a dynamic work environment.
- Possess a positive attitude.
- Ability to "think outside the box".
- Consult with the Lead Programmer and the Technical Manager regarding professional skill development.
- Prepare reports and analyses setting forth progress, adverse trends and appropriate recommendations or conclusions.
- Participate in development of long range planning for new projects and facilities.
- Experience and ability to teach or instruct co-workers.
- Providing advice, training and technical support for various projects.
- Working closely with management team in evaluating current systems and making decisions on future development.
- Possess extremely advanced technical skills.
- As new technologies emerge and impact our systems, expected to learn these technologies very quickly and resolve any problems involved in integrating new technologies with our systems.
- Expert knowledge of computer languages.
- Expert knowledge of data structures.
- Expert knowledge of computer logic and flow-charting.
- Expert knowledge of computer program design methods and techniques.
- Expert knowledge of all database vendor versions.
- Expert knowledge of all compiler versions.

Required Skills: