

Job Description – Fullstack/.NET Developer

ABOUT THE PROJECT AND THE TEAM:

We are a leading global hotel wholesaler. Our core business focus is supplying hotel accommodation to the travel trade. By cooperating with thousands of international hotels we are able to offer an outstanding selection of global hotel accommodation at the lowest rates.

Our project is a microservice based system utilising the Azure Cloud for a travel booking and administration system. The development uses primarily C# along with Couchbase for the data structure and utilising Elasticsearch.

We are looking for 2 Full Stack Software developer with the ability to develop and install high quality and fully performing software in compliance with coding standards and technical design.

RESPONSIBILITIES:

- Full lifecycle application development;
- Designing, coding, and debugging applications in various software languages;
- Software analysis, code analysis, requirements analysis, software review, identification of code metrics, system risk analysis, software reliability analysis;
- Object-oriented Design and Analysis (OOA and OOD);
- Software modelling and simulation;
- Performance tuning, improvement, balancing, usability, automation;
- Support, maintain and document software functionality;
- Integrate software with existing systems;
- Maintain standards compliance;
- Implement localization or globalization of software.

SKILLS:

- Full lifecycle application development;
- Designing, coding, and debugging applications in Microsoft Development Stack;
- Technical experience with databases, Web/API/Application development.
- 2+ years experience with Microsoft Stack:
 - C#, .NET Core, ASP.NET, SQL Server, Visual Studio (2019), TFS, WebAPI, MVC
- ReactJS/JavaScript – React/Redux framework
- Any knowledge of the following:
 - Microservice Architecture
 - Docker
 - Mesos
 - Containers
 - Any knowledge of ELK products:
 - Elastic, Logstash and Kibana)
 - JavaScript toolset
 - Webpack
 - Mocha
 - Cucumber
 - Continuous integration
 - GIT
- Strong analytical and problem solving skills;
- Good English oral and written communication skills;
- Knowledge of Relational Databases;
- Knowledge of databases in particular document database like Couchbase or Cosmos or MongoDB
- Familiarity with software development methodology and release processes:
 - SOLID, CI, Agile etc.
 - Micro Services Architecture
- Understanding of Agile and Adaptive Development/Project Management Processes
 - SCRUM, Kanban, XP etc.
 - Adaptive Software Development (CAS Theory)

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