

ROBERT SMITH

Sr. Dotnet Developer

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SUMMARY

Around 7+ years of experience in software development life cycle which includes Requirement Study, Analysis, Design, Development, Integration, Re-Engineering, installation, implementation, testing, configuration management, maintenance and production support of various client/server, N-tier and web applications.

CORE COMPETENCIES

Testing, configuration management, Maintenance.

PROFESSIONAL EXPERIENCE

Sr. Dotnet Developer

ABC Corporation - January 2012 – February 2013

Key Deliverables:

- Participated in System Specification meetings, analysed user requirement; coordinated with coders and team members.
- Followed Agile Methodology to produce high Quality software and satisfy the customers.
- Worked with Visual Studio 2012/10 ,NET Framework 3.5 for the development of Web Pages.
- Developed Business Logic layer by implementing Object Oriented Programming Language (OOPs) features like Inheritance, Polymorphism, Abstraction and Encapsulation in C#.
- Extensively worked on User Interface pages (.aspx) using HTML and Java Script and to implement complex Business Rules and Validation of front end forms.
- Involved in designing and developing the GUI with various controls (Data Grid, Data List, Textbox, Calendar, List Controls, Dropdown box, Validation Controls etc).
- KPMG provided audit, tax and advisory services and industry insight to help organizations negotiate risks and perform in the dynamic and challenging environments in which they do business.

Dotnet Developer

Delta Corporation - 2008 – 2012

Key Deliverables:

- Humana provides health insurance plans and products for individual using the HumanOne application.
- HumanOne application is a web based application mainly deals with the generation of the reports, product sell and Data process for the end users Responsibilities Involved in Maintenance / Enhancements of the application which includes developing the new reports.
- Involved in application development using Visual C#, ASP.NET 3.5 / Microsoft Enterprise Patterns and Practices Framework/ SQL Database, LINQ, WCF,
- Used JSON Serialize in data contract of WCF to generate the data in JSON format.