ROBERT SMITH

Dot Net Developer (Healthcare)

Phone: (0123)-456-789 I Email: info@qwikresume.com I Website: Qwikresume.com

SUMMARY

Dot Net Developer with around 5 years of experience in Healthcare domain, experience in various applications based on Object Oriented Programming (OOP), Client/Server, N-tier architecture, Web based and Internet Technologies. Worked closely with business analysts and converted the requirements into Dot Net code.

CORE COMPETENCIES

VB.NET, C#, T- SQL, PL/SQL, HTML, UML, XML. RDBMS: Oracle MS Access MS SQL Server Methodologies Agile, Scrum, Test Driven Development (TDD) And Waterfall Scripting Language JavaScript, JQuery, VB Script, DHTML/HTML, CSS, XML, And JSON Web Services XML (XSL/XSLT), SOAP, WSDL, UDDI, HTTP, WCF Networking TCP/IP, UDP, SNMP, SMTP Testing Tools Manual Testing, NUnit Testing, Quick Test Pro (QTP). Version Control: VSS, TFS, CSV. Development Tools VisualStudio.NET SQL Server Management Studio, MS Visio, Adobe Photoshop

PROFESSIONAL EXPERIENCE

Dot Net Developer (Healthcare)
CVS Care Mark - January 2014 – Present

Key Deliverables:

- Involving in agile methodology and undergone in all phases of software development life cycle and proposed solutions to the business problems.
- Using jQuery UI API for the animation and UI development of Asp.Net MVC 4 application.
- Creating model classes, razor views and controller action methods to compose data using models.
- Writing jQuery functions to manipulate and validate dom elements in views.
- Creating models using entity framework that is used as properties by application.
- Improving logging mechanism by adding new fields to existing tables to provide description of error and exception messages.
- Creating jQuery functions to post data to controller methods using json and ajax.

Analyst II
ABC Corp - 2013 – 2014

Key Deliverables:

- Participated in the research of latest industry practices and technology trends as requested by senior team members.
- Assisted in the development of solutions (hardware, software, processes) that support business requirements.