**ANVESH KUMAR**

**UI Developer**

Email: [anveshkumar551@gmail.com](mailto:anveshkumar551@gmail.com)

Mobile: 512-710-8024

**Profile Summary**

* Acquired 6+ years of extensive experience in all phases of software development life cycle including requirement analysis, Debugging, Applications design, Development, Integration, Maintenance, Installation, Implementation, Testing of various client and web applications.
* Extensive experience in developing the front end/web applications using **AngularJS, Aurelia,Angular2, JavaScript, JQuery, HTML/HTML5, CSS/ CSS3, Bootstrap, AJAX, JSON** and **XML** with specializing in modern techniques, best practices that follow W3C Web Standards and are browser compatible.
* Worked on Angular JS concepts of **Scopes, Models, Services, Dependency Injection, Routing and Prototyping**.
* Experienced working in MVC Architecture based Java script frameworks like AngularJS.
* Utilized the latest front end Technologies such as **HTML5** and **CSS3** for layouts.
* Worked on CSS Background, CSS Positioning, CSS Text, CSS Border, CSS Margin, CSS Padding, Pseudo Classes and CSS Behaviors in CSS.
* Incorporated the table less design methodology using CSS3 that follows **W3C** standards.
* Strong experience on building **web/mobile responsive design.**
* Worked on **Aurelia** framework(Advanced framework than Angular 2.0) which is similar to **AngularJs 2.0, google polymer, react.js**
* Experience in using **Grunt** and CSS procedures **LESS, SASS.**
* Experience in writing structured markup, CSS and JavaScript/ jQuery and keeping up-to-date with the latest developments in web technology.
* Experience in using version control tools such as **SVN**,**CSV and GIT**.
* Strong development experience in technologies& frameworks like **Spring MVC, JSF, Hibernate, CoreJava, Servlets, JSP, JSTL, Custom tags, JDBC, EJB,JMS.**
* Knowledge on web debugging tools (Firebug, Fiddler debugging tool) and used integration Testing frameworks and libraries like **Jasmine, Mocha** and **Karma** for Angular JS and Node JS. Created unit test cases for Angular applications using Jasmine to test individual functions/modules using test runner Karma.
* Learning **typescript** to develop the next generation of applications.
* Extensive experience on implementing the **AJAX** features using JavaScript and jQuery.
* Extensive experience in creating style guides, best practices and setting UI standards for enterprise/consumer applications using **Bootstrap.**
* Created wireframe in **Balsmiq** per business requirements
* Strong Experience in **RESTful** Web Services/API's using **Node.js** and also in implementing Service Oriented Architectures (SOA) using XML based Web Services (SOAP/WSDL).
* Experienced in building cross browser compatibility applications using **Angular.js, Backbone.js, React.js and Node.js.**
* Performed **Unit testing, Integration Testing** and generating of test cases for web applications using **JUnit and Log4J.**
* Experience on **Agile/Scrum and Extreme Programming** (Test Driven development, Pair Programming, Code Reviews).
* Hands on the tools such as Eclipse, WebStorm, Notepad++, Dreamweaver and Sublime Text Editor.
* Extensive B2B development work on **IBM Web Sphere 5.x/6.x** and web development on **Apache Tomcat 4.x/5.x** Web server.
* Strong command over different platforms like **Windows, Linux and DOS**.
* Experience in interacting with clients/users in **gathering the user requirements**.
* Experience with **SQL** (Oracle & SQL Server) and Sound Knowledge of **No-SQL** databases (MongoDB ) .
* Ability to write clear, well-documented, well-commented and efficient code for web development.
* Strong problem-solving, organizing, communication and planning skills, with ability to work in team environment.
* Good written and oral communication skills and Interpersonal skills with a strong ability to excel through collaboration with team members.

**Technical Skills**

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| Web Development | HTML5,XML,CSS2/3,JavaScript,JSON,Aurelia,AngularJS, Angular2, Bootstrap, JQuery, DOM and AJAX. |
| Programming Languages | Javascript, Java, SQL. |
| Web Application Framework | MVC , Spring , Hibernate ,JSF, Ant , Maven |
| Web/Application Servers | WebSphere5.x/6.x and Apache Tomcat4.x/5.x. |
| Databases | Oracle 9i/10g, MySQL and SQL server. |
| Middleware Technologies | JDBC, SOAP, REST, XML, JAXB |
| Development Tools | DreamWeaver, Webstrom and Eclipse . |
| Operating Systems | Windows 95/98/2000/NT/XP/Vista/7, MS-DOS and Linux |
| Debugging Tools | Firebug and Developer Tools. |
| Methodologies | Agile (Scrum/Extreme Programming). |

**EDUCATION:**

* Bachelor of Technology (B. Tech) - Jawaharlal Nehru Technological University, India, 2011.

**Professional Experience**

**Client: Fresenius Medical Care, Lexington, MA. Nov 2016- till date Role: UI Developer**

It is one of the big medical care company which has clinics through out USA. I am currently working on ePOC[electronic plan of care] application, which is used by Physicians, Nurse, Social workers to access patient details across all the clinics. Converting existing Paper plan of care Records to electronic, so the patient info can be accessed faster and decisions can be made faster after reference. It is also about tracking patient and providing suitable "plan of care" for the patient problem to be resolved.

**Responsibilities:**

* Worked extensively on AngularJS, Jqlite, bootstrap, HTML5, CSS3, JSON, Media queries for various breakpoints in the adaptive web-designing environment.
* Designing and developing dynamic web pages using **ANGULARJS, HTML5, CSS3**and **JavaScript (ES5 & ES6).**
* Implemented scripting with Ajax and XML to dynamically refresh the page contents.
* Developed Node.js server for presentation layer
* Worked with Code Standardizing team in order to Guide UI team to maintain code standards.
* Worked on Photoshop for creating effective images and logos.
* Developing Client Side Validations using JavaScript
* Developing web pages using Jsp and Servlets for the approved HTML prototypes.
* Implemented scripting with Ajax and XML to dynamically refresh the page contents.
* Developed Date Time Picker using Object Oriented JavaScript extensively. Responsible for setting up Angular JS framework for UI development. Developed html views with HTML5, CSS3, JSON, and **AngularJS**.
* Worked on building responsive design by collaborating with ux designers
* Used Bootstrap and AngularJS in effective web design.
* Worked on Java Script libraries like jQuery, angular.js.
* Worked on Cross Browser Issues for different versions of IE, Mozilla and Chrome.
* Developed various ideas in order to enhance UI and UX experience.
* Maintaining documents and source code in GIT
* Strong communication, analytical and interpersonal skills working within cross-functional teams.

Worked on cross browser compatibility issues and fix the bugs pertaining to various browsers.

**Environment:** HTML5,CSS3, JavaScript, Angularjs1.4, UI-bootstrap, JSON, Rest Services, Eclipse, GitHub, springmvc(backend).

**Client: Element Fleet Management, Sparks, MD                                                    Apr 2016 - Oct 2016**

**Role: Front End Web developer**

**Description:** Element Fleet Management provides comprehensive fleet services, customized fleet financing options, consulting expertise and technology innovation to support our customers' fleet needs across many asset classes and vehicle types.

**Responsibilities:**

* Web design and development, application development using HTML, JavaScript and Dreamweaver.
* Designed dynamic and multi-browser compatible pages using HTML, CSS, JQuery and JavaScript.
* Responsible for ensuring the pattern consistency across all pages.
* Responsible for design and development of the web pages from mock- ups.
* Responsible for creating the screens with table-less designs meeting W3C standards
* Created web pages which are informative and yet very neat and interesting to look at.
* Wrote application level code to interact with the backend databases JQUERY AJAX and JSON.
* Applied J-Query scripts for basic animation and end user screen customization purposes.
* Used AJAX and JSON to make asynchronous calls to the project server to fetch data on the fly.
* Extensively used AT&T frameworks in designing.
* Developed the User Interface using Angular JS, HTML, CSS, JavaScript and JQuery, Node.js
* Designed flash plugins for including different functionalities and content.
* Designed XML files for maintaining contents like video, images and audio and display them in flash application.
* Involved with bug fixing on functionality, performance and designing issues with JavaScript and JQuery
* Creating and implementing Master Classes in Action script 3.0 (based on MVC) for the application.
* Developing XML classes for loading the data from XML files deployed at the server.
* Designed 10 Unique themes with rich and flexible to accommodate different scenarios in which the user might want to display the data.

**Environment:** HTML, CSS3, Angular JS, JavaScript, JQuery, AJAX, Bootstrap, Dreamweaver, Illustrator, Information Architecture, SQL and Tomcat.

**Client: Voya Financials, CT Aug 2015 –Feb 2016**

**Role: UI Developer**

**Description:** My role at Voya Financials as UI Developer dealt with Design Discussions, Developing HTML/CSS Template, Integration with JSPs, Breakpoints by writing media queries, authentic usage of JQuery, Angular.JS in the project, and other responsibilities as mentioned below.

**Responsibilities:**

* Worked extensively on JQuery, Angular.JS, Staples’s custom Web-services, HTML 4/5, CSS 2/3, JSON, Media queries for various breakpoints in the adaptive web-designing environment.
* Works across a diverse group of people within the team and across multiple business units and multiple groups within each Business Unit.
* Developed various ideas in order to enhance UI and UX experience.
* Worked with Adaptive web-designing and developing CSS Media Queries in order to make the application compatible with iPad (Landscape and Portrait) and PC.
* Worked with Code Standardizing team in order to Guide UI team to maintain code standards.
* Worked with Back-end (JSPs mostly) team for integration.
* Worked on MV\* Frameworks like Bootstrap, Angular.js, Node.js.
* Performed UNIT testing.
* Worked with Data Structures, Algorithms, and Complexity Analysis.
* Extensive usage of JavaScript, JQuery, Angular.js, Bootstrap, JQuery/AJAX, JSON, HTML4/5, CSS2/3.
* Worked with marketing team, in order to improve ROI and sets SEO/Web standards.
* Develops the Responsive design to make the portal compatible with Mobile/Tablets/PCs/MAC by defining media queries.
* Developing various design patterns and other functionalities include diagnostic, debugging, troubleshooting, as well as business processes concentrated around E-Commerce applications.
* Extensively involved design discussions and user experience sessions to provide inputs on the layout.

**Environment:**HTML5, CSS3, JQuery, Angular.JS, Ajax, Bootstrap, JSON, Core Java, JSP, web services, Sublime Text, Apache and Static server access, JavaScript (Debugging).

**Client: ConnectM Technologies, Bangalore, India Aug 2013 -Oct 2015**

**Role: Java UI Developer**

**Description**: The project addressed financial services and products including retail banking, business, capital markets and corporate e-banking, mobile banking and web based cash management of universal banks worldwide. Front end includes web pages such as login, user profiles, user accounts, bill payment and viewing transactions.

**Responsibilities:**

* Developed UI for web platform using HTML, CSS, JavaScript, JQuery, JSON.
* Developed JSP pages as views in the application built in MVC pattern.
* Created several JSP pages as common library that included in the other pages as standard modules like portlets.
* Built Web pages that are more user-interactive using jQuery plugins, AJAX, JavaScript.
* Wrote application level code to perform client side validation using jQuery, JavaScript.
* Worked extensively with the backend team to integrate the HTML code into JSPs.
* Involved in writing application level code to interact with APIs, Restful Web Services using AJAX, JSON.
* Co-ordinated with BA group for better understanding of functional requirements analyzed and designed the business requirements to documented and implemented.
* Created various web page layouts using HTML and CSS.
* Validated input values to make sure that they will be accepted before they are submitted to the server.
* Used Cascading Style Sheet (CSS) in web pages to separate presentation from structure
* Fixed bugs and provided support services for the application.
* Tested/De-bugged web browser using Firebug.

**Environment:** HTML, CSS, Java, JSP, Servlets, Struts, JavaScript, jQuery, AJAX, JSON, Spring MVC, Oracle, WebSphere Application Server, RESTful Services, Eclipse.

**Client: Unisys Global Services -Bangalore, India.** **June 2011-July 2013**

**Role:** **Web/UI Developer**

**Description:** This application helps the bankers to manage client financial details, portfolios, and insights and also enables the bankers to create relationships and account groups by providing a Rich UI to create members and account group hierarchy and Assigning roles for the members.

**Responsibilities:**  
• Worked on full life cycle including design to development to testing to post go live operations.   
• Used Various UI Design patterns in order to re-use existing User interface designs.   
• Designed the user interface of the application as per Functional Design Specs and Business requirements.   
• Server Side Development   
• Worked with JUnit unit testing framework for testing various java modules.   
• Developed HTML Wrapper around Applets.   
• User input validations done with Java Script.   
• Creating technical documentation using defined technical documentation templates.   
• Extensively used Eclipse for web application development. Fixed issues related to Production.   
• Developed JavaScript code using an XML HttpRequest Adapter to send an AJAX request to the server side code and also implemented a callback function to handle the results.   
• Skilled on manipulating DOM (Document Object Model) from JavaScript   
• Skilled on JQuery for implementing a web 2.0 based front end.   
• Developed a JQuery based front end including forms and controls and programmed event handling. Used the Callback functions in jQuery.  
   
**Environment:** HTML, CSS, JavaScript, J2EE 1.4, JQuery, AJAX, JSP, JDBC, SVN, Servlets, Junit and Eclipse.

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