

PROFESSIONAL SUMMARY

- **Web UI Developer** with around **5 years** of development experience with **HTML, XHTML, DOM, CSS, JavaScript, jQuery, AJAX and JSON, AngularJS, Hibernate.**
- Expertise in building strong websites confirming Web standards using **Bootstrap Framework, JQuery UI, HTML, XHTML, DHTML & CSS** to develop valid code and table-free sites.
- Extensive experience in developing web page quickly and effectively using **JQuery, HTML, CSS, Responsive Web Design, Bootstrap** and experience in making web pages' cross browser compatible
- Responsible for **initiating, planning, construction, execution, monitoring and controlling Web** and Desktop applications.
- Experience in working with **Angular UI** (companion suite to AngularJS) for utilizing Angular Bootstrap components, **UI-select** and **UI-router**.
- Used to update User Interface based on changing needs and requirements.
- Experience in creating as well as editing images for the websites using Photoshop.
- Experience as a Web Developer using **JavaScript, HTML/DHTML, XHTML, jQuery, CSS, and Ajax.**
- Expertise in debugging and troubleshooting existing code using **Firebug and Developer Tools.**
- Experience in using the latest approaches including **MVVM** in the browser, event-driven applications using **AJAX, JavaScript, JSON, and JSONP.**
- Experience in using **ReactJS** components like Forms, Events, Keys, Router, plus Redux, Animations and Flux in creating interactive **UI's** using One-way data flow.
- Extensive experience in creating style guides, best practices and setting **UI standards** for enterprise/consumer applications.
- Experience in Cross browser compatibility testing and intellectual challenges in **User Experience (UX), Responsive Web Design and Bootstrap.**
- Strong HTML/CSS skills with solid knowledge of **usability, accessibility** and cross browser issues.
- Significant experience in web development tools like **APTANA STUDIO, Adobe Dreamweaver CS3, Photoshop, Flash, Illustrator, Spring Tool Suite, Eclipse, Notepad++ and Firebug.**
- Resolved cross-browser issues and web site usability issues
- Developed UI using **JQuery and JavaScript Library** for **Web Application and Mobile Application.**
- Extensively developed Rich Internet Applications and various UI widgets using jQuery.
- Created User Interfaces for **Mobile/Tablet/Desktop using HTML & CSS.**
- Extensive experience in **jQuery, jQuery plugins, AJAX, dynamic HTML and JSON.**
- Experience using database systems **MySQL, Oracle and SQL Server.**
- Experienced in working in **AGILE** based development environment and participating in Scrum sessions.
- Excellent skills in relationship management with clients and effective in guiding team during the project development life cycle and deliver the product within time line, cost and quality.
- Strong communication, planning and problem-solving skills, with ability to work independently or with cross-functional teams.

TECHNICAL STACK

Languages	C, C++, Java, JavaScript, HTML, CSS, JQuery, JSON, AJAX, DOM, XHTML, XPATH, XHTML, Bootstrap, Angular JS, React JS, Node JS
Web Services/Servers	RESTful, SOAP, XML, Apache Tomcat, Web Logic, WebSphere, JBoss
Database	SQL server, MySQL, Oracle, DB2

Ide & Tools	Edit Plus, Dreamweaver, Notepad++, Sublime text, Eclipse, Adobe Dreamweaver, Smartgit, Spring Suite, IntelliJ Idea, Jira
Version Control	SVN, CVS, Version Control, GitHub
Debugging Tools	Bugzilla, IE Tester, Firebug, Chrome Inspector
Operating systems	Windows variants, Mac OS, Unix / Linux.

PROFESSIONAL EXPERIENCE

Client: LifePoint Health, Brentwood, TN

Jul 2019 - PRESENT

Role: Java UI Developer

Responsibilities:

- Developed Web Pages by using HTML, CSS, jQuery, JavaScript and using JavaScript frameworks such as Ext JS, Angular and bootstrap.js.
- Designed the Front-end applications for user interactive (UI) web pages using web technologies like HTML, CSS, JavaScript, React JS and React-Native/Redux Saga.
- Developed the front end of the application using HTML, CSS, SASS, JSP, JavaScript
- Applied advanced HTML, JavaScript, and CSS to deliver innovative user interfaces and components.
- Designed and developed the Presentation layer using Angular and Bootstrap.
- Enhanced UI Design by representing nodes clusters in collapsible tree fashion using plotly.js.
- Build application using angular material design and angular Npm dependencies.
- Designed and implemented the enhanced development platform by doing POC using frameworks like Angular and NPM.
- Implemented data visualization features for UI dashboard on our data analytics platform using React, Node.js, and Plotly.
- Designed and implemented a UI update for a server repair software tool in HTML and CSS.
- Worked with Angular routers like UI router to establish routing between nested html views.
- Created reusable components and services to consume API's using Angular.
- Created Typescript components and services to consume REST API's using angular and Redux.
- Worked with Typescript which is the main Codebase to implement Node JS and Angular JS.
- Developed UI with Redux, forms and material UI for more interactive web pages.
- Developed client-side components utilizing SOA, Java Swing framework and Spring Batch.
- The web client leverages React JS, Redux framework and material UI for the User Interface development.
- Involved in making the application Responsive using Bootstrap, and used LESS pre-processor.
- Used MongoDB as a Database for storing information.
- Worked with java Script testing frameworks Karma, Jasmine and Protractor.
- Used NodeJS for dependencies and Express.js for writing API.
- Designed and Developed ECS Business operation code using Core Java with Agile.

Environment: Java, React.js, Redux, Angular, Spring, Spring Boot, JavaScript, HTML, CSS, AJAX, Bootstrap, AngularJS, Node.js, Express.js, JSON, XML, React Native, MySQL, MongoDB, Oracle, Windows.

Client: Carnival Cruise Line, Miami, FL

Aug 2018 – Jun 2019

Role: Java UI Developer

Responsibilities:

- Interacting with business analyst to understand the requirements to ensure correct UI modules been built to meet business requirements.
- UI/UX implementation of a web application including Design, Prototyping, Development and testing phases.

- Gathering and analyzing the requirements and converted them into User Requirement Specifications and Functional Requirement Specifications for the designers and developers to understand them as per their perspective.
- Application development, testing and debugging using Web Technologies HTML, CSS, SASS, JavaScript, AJAX, JSON, ReactJS, AngularJS, Require JS, Node JS and Bootstrap.
- Used Bootstrap components of Angular-UI like carousel, collapse, dropdown, and tabs to develop dynamic responsive Web Application.
- Developed testing environment with City Picker List and Date Picker List using ReactJS.
- Retrieved API Web Services utilizing AJAX, JSON and XML.
- Worked in developing dynamic robust UI screens using CSS, HTML, XHTML, XSLT, JavaScript, Angular, Bootstrap and jQuery.
- Designed and developed user-friendly web-based interfaces using JSP, HTML, XHTML, CSS, JavaScript and Custom Tags.
- Implemented AJAX in web pages for accessing application data without refresh the whole pages for better user experience.
- Involved in writing application level code to interact with APIs, Web Services using AJAX, JSON and XML.
- Interacted with java controllers (jQuery, Ajax, and JSON to write/read data from back end systems).
- Designed the front-end applications, user interactive (UI) web pages using web technologies like HTML, XHTML, CSS, AngularJS and Bootstrap.
- Prototyped UI designs using: Wireframes, Visio, PowerPoint, hand coded prototyped UI designs.
- Used GIT as source repository and controlling versions of the code.

Environment: Java, JavaScript, Angular.JS, React.JS, Require.js, AJAX, HTML, CSS, SASS, GitHub, Sublime, Eclipse, Agile, Web Services, SQL, Oracle, Windows.

Client: PTC Software, INDIA

Jan 2016 – Jan 2018

Role: Software Developer

Responsibilities:

- Gathered and analyzed the requirements and converted them into User Requirement Specifications and Functional Requirement Specifications for the designers and developers to understand them as per their perspective.
- Worked in all the modules of the application which involved front-end presentation logic developed using Tiles, JSP and JavaScript.
- Designed and implemented the User Interface using JavaScript, HTML, XHTML, XML, CSS, JSP, AJAX and MySQL.
- Used JSP, Servlets, and HTML to create web interfaces. Developed Java Beans and used custom tag libraries for embedding dynamic into JSP pages.
- Involved in developing payment processing using the new available JavaScript Angular.js, Node.js using MVC architecture.
- Used the Node.js and Backbone.js MVC Frameworks in the development of the web applications.
- Created Images, Logos and Icons that are used across the web pages using Adobe Flash, Dreamweaver and Photoshop.
- Used JQuery plugins auto complete, validation, drag and drop and more exceptionally.
- Produced content pages with CSS layout and style markup presentations and also used JavaScript methods and properties.
- Involved in integrating the Java code (API) in JSP Pages.
- Unit test all the front-end AngularJS code using Jasmine.
- Debugged the application using Firebug to traverse the documents and manipulated the Nodes using DOM and DOM Functions using Firefox and IE Developer Tool bar for IE.
- Used AJAX extensively to implement front end /user interface features in the application.

- Used SOAP, JAXB, JAXP, XML/XSLT and WSDL for developing Web Services.
- Worked closely with QA team and fixed QA bugs as well as production issues with a quick turnaround time.
- Focused on Test Driven Development thereby creating detailed Junit tests for every single piece of functionality before actually writing the functionality.
- Involved in using CVS for project management and version management.
- Developed Functional Requirement Document based on users' requirement.

Environment: Java, JavaScript, HTML, CSS, XML, XSLT, Junit, Angular.js, React.js, Backbone.js, Node.js, Require.js, JQuery, Adobe Photoshop, Adobe Dreamweaver, Adobe Illustrator, MVC, AJAX, CVS, Web services, Jasmine, TDD, Oracle, Windows.