

Summary

- **3+** years of professional experience in developing User Interface for web applications as a **Front - end UI developer**.
- Experience working under **Agile** methodologies environment and **SDLC**.
- hands-on experience in web development technologies such as **HTML5, CSS3, DOM, JavaScript, jQuery, Bootstrap, AJAX, JSON, AngularJS, Angular, NodeJS, ReactJS, Ext JS**.
- Good in web page layout creation using **CSS media queries** and **Bootstrap** for responsive design.
- Experience in using **AngularJS** along with **JSON** to parse response data for user interface pages.
- Proficient in developing Single Page Applications (**SPA**) using **AngularJS, ReactJS and NodeJS**.
- Extensive experience in IDE and debugging tools like **Eclipse, Rational Application Developer, Sublime text, NetBeans** and **Microsoft Visual Studio code**.
- Well experienced in writing test cases in **Test Driven Development** and **Behavior Driven Development**.
- Well versed in creation of **angular** custom directives Filters and Services.
- Experience integrating with **RESTful APIs** for server-side functionality.
- Responsible for maintaining Client-side scripting more reusable using **TypeScript**.
- Experience in dealing with **CSS Animations, Backgrounds, Layouts, Positioning, Text, Border, Padding, CSS Box Model** and **Bootstrap** frameworks like **LESS** and **SASS**.
- Experienced to work in **Agile** Environment and worked with the Project Management tool like **JIRA**.
- Extensively worked with Version Control Systems like Perforce, **GIT** and **SVN**.
- Strong analytical, presentation, problem solving and excellent inter-personal skills, ability to work independently and active team player with proven work ethics and leadership qualities.

Education

Masters in Computer Science
California State university, Fullerton

Skills

Web Technologies:	HTML5, CSS3, Javascript, JSON, jQuery, XML, AJAX, Typescript, Bootstrap
Frameworks:	Angular, Angular.js, React.js, Node.js, Express.js
Databases:	MongoDB, Cassandra, MySQL, PostgreSQL
IDE Tools:	Eclipse, Sublime text, NetBeans, Microsoft Visual Studio code
Version Control Tools:	SVN, GIT, TFS, CVS, Clear Case
Bug Tracking Tools:	JIRA, Bugzilla
Methodologies:	SDLC, Agile, Scrum
Operating Systems:	Windows, Linux, Unix

Work Experience

Humana, CA | May 2019 - Current

Role: Front - end UI developer

Responsibilities:

- Updated the application with new features of **Angular**.
- Designed and developed the application using **Angular** framework along with **HTML5, CSS3, Type Script, Java Script, Bootstrap, Node.js, NPM, MongoDB**.
- Moved existing **AngularJS controllers** and **services** to **Angular components** for more responsive and less dependency.
- Enhanced legacy application by building new components in **Angular** and **typescript**.
- Worked in using **React JS** components, Forms, Events, Keys, Router, Animations, and Flux concept.
- Developed multiple POCs to create an interface between Backend to Frontend by using **MongoDB, Express JS, and Node.js**.
- Involved in writing application level code to interact with **APIs, Web Services using AJAX, JSON and XML**.
- Utilized the **Node.js** and Express to do the relevant backend **RESTful API**
- Used **Grunt** for task automation and **GIT** for version control.
- Responsible for creating **RESTFUL** Web Services to serve data to the front-end application in **JSON** format.
- Used jQuery **plugins** for **Drag-and-Drop, Widgets, Menus, User Interface** and Forms.
- Used **JIRA** to keep track of **bugs** to reduce **downtime, increase productivity,** and Communication.
- Used **SVN** for version control and **QC** for defect tracking.

Vivma, India | Jan 2015 – July 2017

Role: Front - end UI developer

Responsibilities:

- Responsible for transforming designs mock-ups to W3C standards compliant **HTML** pages using **XHTML, CSS, JavaScript, jQuery, JSP/JSON, XML** and **Angular JS**.
- Developed multiple POCs to create a user interface in **Angular JS**.
- Implemented **Routers & History** in Single Page App (**SPA**).
- Developed various objects using java and **HTML** and **DHTML** to maintain well-structured **GUI** and to interact with Controllers to get data from **Oracle** database.
- User input validations done using **JavaScript** and developed use cases using **UML**.
- Extensively used **XSLT** to transform **XML** documents to **HTML**.
- Worked on **jQuery** Lightbox for creating image and video galleries.
- Created **Ajax** calls to exchange (request / responses) information with database.
- Achieved responsive effect on internal test website using **Bootstrap**.
- Tested and debugged code using IE tester, Chrome Inspector, Firebug, Safari Web Inspector and Jasmine testing framework.
- Defined new validations through **AngularJS** for the form field validation implemented through **HTML5**.
- Used Cascading Style Sheets (**CSS**) to maintain design consistency across all web forms.
- Worked with **XPath, XML Node, XML** Data documents to synchronize with dataset.
- Interacted with the clients to get site-specific requirements and perform analysis and design for client specific requirements.
- Used **Grunt** as task runner to test the **JavaScript** with **JSHint**.
- Used **Media Queries** to deal with different **CSS** related issues on different devices.
- Worked with user interfaces and applied usability principle to portals.