**Career Objective:**

Around 6 years of Front End development experience with an enthusiasm to develop interactive and user centered Web, Mobile and Hybrid Applications looking for a growth oriented challenging position.

**Technical Skills:**

***Frontend***:

AngularJS, Angular 4/7, React, Vue, Grunt/Gulp, Redux, RxJs, JavaScript, ES 5/ ES 6, TypeScript, AJAX/AXIOS, RESTFul/SOAP, GraphQL, Bootstrap, HTML 4/5, CSS 2/3, JSON/XML.

***Backend***:

NodeJS, Ruby on Rails, Java

***Version Control & Build Tools***:

GIT/SVN, Jenkins, Webpack/Browserify, Docker

***Database***:

MySQL, ORACLE, PostgreSQL, MongoDB

**Accomplishments:**

* Certified SAFe Agile Practitioner.
* Built white label components to handle client themes and branding.
* Created Client specific node package manager with branding and default theme to improve project setup.

**Education:**

Masters in Electrical & Computer Engineering

Bachelors in Electrical Engineering

**Professional Summary:**

* Experienced in writing web application programs covering frontend/UI using the web technologies like HTML 4/5, XHTML, CSS 2/3, JavaScript, JQuery, React, Angular, Vue.
* Extensive experience in development, design, system analysis and implementation of web based and client/server rendered applications using ReactJS, NodeJS, Axios and JSON.
* Developed Iframed application to enhance the legacy experience of users using AngularJS, Angular 2/4/7 components.
* Good knowledge in Twitter Bootstrap, Foundation CSS, CSS sprites, Flex box and Responsive Designing.
* Experience in developing Single Page Applications (SPA’s) using JavaScript frameworks.
* Experience in CSS preprocessors like LESS & SASS using JavaScript task runners likes Grunt/Gulp.
* Worked on creating module bundle of JS files for ES6 based syntax.
* Good understanding on JavaScript OOPS concepts with latest ECMA scripts like Typescript, ES6 and ES5.
* Worked on cross browser Environments like IE, Edge, Chrome, FireFox, Safari etc.
* Experienced and certified SAFe Agile practices and other SDLC methodologies.
* Responsible for the front-end architecture, pull request reviews, post-merge deployments and releases.
* Excellent experience on Quality Control, JIRA and ALM for ticket/issue tracking.
* Followed Test Drive approach with Jest, Jasmine and Karma.

**Experience:**

**Sr. Front End Web Developer** Aug’2018 to Present

**Company: CVS Health**

Northbrook, IL

**Roles and Responsibilities:**

* Involved in architectural decisions and leading the team on developing CSR applications (client-side render) for improving performance and scalability.
* Developed Hybrid Applications that are utilized on Web Apps and native Apps (IOS & Android) using Angular Js & Angular 4/7.
* Updated Legacy applications with componentized Angular widgets for improving performance, scalability and responsiveness using Iframes.
* Used RxJS for reactive programming for asynchronous data streaming using Observables and Operators.
* Implemented heavy statistic data visualization using ag-grid plugin.
* Created design and setup environment for Test Driven Development and unit testing UI applications using Jasmine & karma.
* Handle Data Analytics by tracking user interactions across the application using Telium Tagging.
* Involved in architectural decisions on design patterns and implementation strategies.
* Participating in SAFe Agile life cycle which includes meetings, iterative development, estimations and design sessions.
* Experienced on tacking and moving issues/tickets using JIRA and ALM.
* Involved in UX runways and design patterns to go over the technical feasibilities and constraints.
* Interacting with API/services team to assure users information was displayed correctly.
* Collaborate with stakeholders and other team members in designing and implementing integrated enterprise solutions.

**Tech Stack & Tools:** Angular 2/4/7, AngularJS, NodeJS, Java, Ag grid, Akamai, SQL, Bootstrap, RxJs, Adobe Tealium, Splunk, JIRA, ALM.

**Web Developer** Jan’2017 to July’2018

**Company: State of California (CHHS/OSI)**

Sacramento, CA

**Roles and Responsibilities:**

* Provide front-end software development services to build Child Welfare Digital Service (CWDS) modules as intuitive and responsive web applications that allow for seamless interaction irrespective of the screen size or the device using React-Redux architecture.
* Utilize modern CSS (Bootstrap) and JS frameworks (React JS) that are mobile-ready and automatically resize based on the size of the available browser screen on any given device.
* Created single state architecture using React-Redux to handle complex data tracking.
* Developed React Reusable Pure components, which are shared across multiple modules of CWDS.
* Specifically, use Ruby on Rails, React JS, HTML5, and CSS3 to build front-end applications.
* Utilize supporting automation process for code deployments through Jenkins, GitHub and Docker.
* Configured Karma coverage report on test cases for detailed analysis of Functions, Branches and Statements to improve bug free code.
* Implemented Single State architecture for Client-Side Rendering using React-Redux.
* Used Axios to call RESTful services to connect with the back-end services.
* Perform unit testing using Jasmine and Karma and following TDD(Test Driven Development) approach.
* Perform User Interface testing using Selenium and Capybara on build automation pipeline.
* Worked on Agile SDLC lifecycle and involved in Sprint Backlog refinement, Sprint planning.

**Tech Stack & Tools:** HTML5, CSS3, JavaScript, React JS, Redux, Ruby on Rails, Redux, NPM, Jenkins, Docker, GitHub, PostgreSQL, Jasmine, Rspec, Selenium, Capybara.

**Front-End Web Developer** Oct’2015 to Dec’2016

**Company: CVS Health**

Northbrook, IL

**Roles and Responsibilities:**

* Developed Hybrid Application using API interactions to support different browsers and App’s (OS and Android)
* Designing, implementing and unit testing (Karma & Jasmine) client-side JavaScript (AngularJS), AJAX, HTML and CSS.
* Followed MVC\* Architecture throughout the Application.
* Handle Data Analytics by tracking user interactions across the application.
* Building reusable code and libraries for future use.
* Participating in SDLC/Agile life cycle which includes meetings, iterative development, estimations and design sessions.
* Ensure the technical feasibility of UI/UX designs.
* Optimize application for maximum speed and scalability.
* Interacting with API/services team to assure users information was displayed correctly.
* Collaborate with stakeholders and other team members in designing and implementing integrated enterprise solutions.

**Tech Stack & Tools:** HTML5, CSS3, JavaScript, JQuery, Angular JS, JSON, Sublime Text, WebStorm, SVN.

**Front-End/UI Developer** Nov’14 to Sep’2015

**Company: Career Education Corporation**

Schaumburg, IL

**Roles and Responsibilities:**

* Designed web pages using responsive CSS frameworks such as Foundation and Bootstrap.
* Made web pages work on multiples browsers with cross browser development and testing.
* Experience with MV\* JavaScript framework (Angular JS).
* Experience with CSS preprocessors LESS.
* Worked on Agile software development methodologies.
* Experience working on Sitecore CMS for web content updates.
* Experience building enterprise software or working in an enterprise software environment.
* Experience working with offshore development teams.
* Used TFS version control Tool (TFVC) for Team collaboration and code storage.

**Tech Stack & Tools:** HTML5, CSS3, JavaScript, JQuery, angular.js, JSON, Sublime Text, TFVC, Windows.

**Front-End/UI Developer** Aug’14 to Nov’14

**Company: Sears Holding Corporation**

Hoffman Estates, IL

**Responsibilities:**

* Redesigned the existing conversation module with AngularJS according to the client requirements.
* Converted multiple pages of conversation module into a single page.
* Used HTML5, CSS3for the design layout.
* Designed responsive UI to work on cross browser and multi devices.
* Developed UI page and settings using JS objects, JQuery
* Implemented various JavaScript/JQuery effects on the pages.
* Involved in implementing the complete Application in the in-build MVC Architecture with AngularJs.
* Done Unit testing for all modules and controllers using Karma.
* Involved in daily SCRUM meetings to keep track of the on-going project status and issues.

**Tech Stack & Tools:** HTML5, CSS3, JavaScript, jQuery, Ajax, angular.js, JSON, Sublime Text, Git, Windows.