

PROFESSIONAL SUMMARY

- 5 years of experience in **designing, developing, and testing web applications.**
- Professional understanding of **System development life cycle (SDLC)** as well as various phases such as **Analysis, Design, Development, and Testing.**
- Experienced in developing **UML** Diagrams like use cases, class diagrams and sequence diagrams using Rational Rose and MSVisio.
- Committed to the web UI **designing/web development** activities and produced navigation flows, site maps, storyboards and wireframes.
- Designed, developed front-end screens Webpages in **HTML.**
- Wrote **HTML, CSS and JavaScript** for final application and tested code in cross browser platforms.
- Developed single page responsive Web UI using **HTML5, Angular JS, Angular2, Bootstrap, CSS3, and JavaScript.**
- Extensive experience in emerging technologies like **Angular, bootstrap, react strap, React, REDUX, Microsoft Typescript,** Client-side debugging tools such as, **Developer Tools.**
- Expertise in creating Single Page Applications using **Angular JS** with **Model-View-Controller (MVC)** framework using components like Directive, Router, Factory, and Filter.
- Understanding of application development **lifecycle methodologies.**
- Expertise in analyzing the **DOM Layout, JavaScript functions, Cascading Styles** across cross-browser using Fire Bug, Chrome Developer Toolbar.
- Used **Bootstrap** for Responsive Web design.
- Working knowledge on **JavaScript library JSON.**
- Experienced in various IDEs like **Eclipse, Notepad++, Sublime Text, VS code, Microsoft Visual studios.**
- Experience in developing and debugging the **java code** with standards.
- Developing web sites using **MySQL, PHP.**
- Experience in **single page application** reference implementation, using **React** and Browserify, written in **ECMA Script (ES6).**
- Generated **java** code and Client Classes from **WebService URL.**
- Used **AngularJS** as the **JavaScript framework.**
- Resolved **cross-browser** issues and website usability issues
- Designed and implemented frontend infrastructure and display with **React, Mobx, and lodash.**
- Used **HTML, CSS and Bootstrap** for creating responsive web pages
- Well experienced in developing multi-tenant applications using latest technologies and frameworks such as **HTML5, CSS3, Angular, React, mobx, lodash, Bootstrap, REST Web API.**
- Experience in working with **Waterfall model** and **AGILE** methodology.
- Good experience in working on **CSS Background, CSS Positioning, CSS Text, CSS Border, CSS Fonts, CSS Margin, CSS Padding, CSS Table, Backgrounds, Pseudo Classes, Pseudo Elements and CSS Behaviors** in CSS.
- Experience with **Kendo UI.**
- Interacted with **java controllers (JQuery, Ajax, and JSON** to write/read data from back end systems).
- Able to learn quickly, dive deeply to diagnose the root cause of problems and comfortable working solo and in a team environment.
- Excellent communication and Inter-Personal Skills, well organized, goal oriented.

TECHNICAL SKILLS

UI	JavaScript, AJAX, Angular Js, Angular JS2, HTML HTML5, CSS, LESS, jQuery, React JS, Mobx, ES6, lodash
Frameworks	AngularJS, D3.js, ReactJS, NodeJS, Bootstrap
IDEs worked on	Notepad++, Eclipse IDE, Sublime Editor, IntelliJ Idea, Visual Studio
Languages	Java, C++, C.
Application servers	Web Sphere, Web Logic, Tomcat
Database	MySQL, MS SQL Server 2000, MS-Access, Linux/UNIX, SQL
Version Control	Git Hub, SVN, CVS
Script Editors	My Eclipse, Dreamweaver, Microsoft Visio, Operating Systems Windows 2000, XP, Windows7, Mac OS. Version Controls SVN, CVS, GIT.

PROFESSIONAL EXPERIENCE

Client: Availity, Jacksonville, Florida

January 2018 – Till Date

Role: UI Developer

- Used JavaScript and CSS for UI Design Mock up. Written code in jQuery/JavaScript /CSS/AJAX for the navigation-oriented application.
- Worked on browser compatibility and tested each and every application on popular web browsers like Internet Explorer, Firefox, Opera and Chrome.
- Written code using JsonSchema-react and made configurable code.
- Working experience in building the dynamic web pages using the React JS framework.
- Developed user interface using React JS and implemented the Drag and Drop functionalities using React-Draggable.
- Active in coding some of the Core Java concepts such as collections, generics and Exceptional Handling.
- Developed Page layouts, Navigations and presented designs and concepts to the clients and the management to review.
- Developed Java dynamic project using RESTful web services and used postman to deploy the application and used MySQL for the database.
- Involved in building stable React components and stand-alone functions to be added to any future pages.
- Defined new validations through AngularJS for the form field validation implemented through HTML5 by using ng-messages, ng-required, ng-if etc.
- Involved in using React JS components, Forms, Events, Keys, Router, Animations and Flux concept.
- Used React JS to create controllers to handle events triggered by clients and send request to server.

- Expert in client-side scripting language and server-side scripting languages like **JavaScript, ReactJS**.
- Experience in handling the compatibility issues in **Safari, Firefox and IE** using the **React JS** code.
- Worked on responsive design and developed a single responsive website that could be served to desktop, Tablets and mobile users using **React.js**.
- Responsible for **API call**.
- Developed Angular controllers, services, filters and developed HTML templates with various Angular directives such as **ng-app, ng-controller, ng-repeat, ng-if, ng-show, ng-hide, ng-change, ng-blur** etc.
- Build applications using React and either **Redux/MobX**.
- Wrote the complex code and achieved so many functionalities in **JsonSchema-React**.
- Consuming REST web services by using **JSON** in the front end.
- Tested the **webpages** as a part of **QA**.
- Involved in using **React JS** components, Forms, Events, Keys, Router, Animations and Flux concept.
- Developed **JSP, Java utility classes** and **HTML pages**.
- Knowledge about how automation is done using **Jenkins** and how updates are pushed into production based on **CI/CD** concepts.
- Extracted data in UI for different clients using **JSON format**.
- Working experience in building the dynamic web pages using **the React JS framework**.
- Used **React JS** for templating for faster compilation and developing reusable components.
- Developed non-functional **HTML/5, CSS3** pages from the mock ups and involved in UI review with UI architect and Business Units.
- Implemented client-side Interface using **React JS**
- Worked with **React.JS Forms**, Validations, Modules, DOM, Events, Expressions, Directives, Controllers, filters, **Http Request in the server side**.
- Participate in the team on **agile** development cycle.

Environment: HTML, HTML5, CSS3, CSS/LESS, jQuery, JavaScript, JsonSchema react, JSON, Typescript, NodeJS, ReactJS, MongoDB, Responsive Web Design, Bootstrap, Agile, React strap, Lodash, Angular, Mobx, Github, Bitbucket.

Client: FedEx, Memphis, Tennessee
Role: UI Developer

August 2017 - December 2018

- Defined new validations through JavaScript for the form field validation implemented through **HTML5**.
- Developed **custom validators** and created **REST** exception handling advices to handle server-side errors.
- Used Kendo UI for implementing new features in the application.
- Designed dynamic and multi-browser compatible pages using **HTML, CSS** and **JavaScript**.
- Developed dynamic client-side **JavaScript** codes to build web forms and simulate process for **web application, page navigation** and **form validation**.

- Designed **web pages** and used applications that meet business and user goals through a positive user experience.
- Worked with the on-site project manager to determine which **API** services had higher priority based on the **agile development**.
- Knowledge of **HTML5, CSS3** new features and use of libraries like **D3. Js** for charting and rich interactive widgets.
- Developed non-functional **HTML, CSS pages** from the mock ups and involved in UI review with UI architect and Business Units.
- Performing **new-website support** research in the areas of Latest Web Technologies, Usability, Accessibility, and User Experience.
- Involved in developing **XML, HTML** and **AJAX** for client-side presentation and, data validation on the client side with in the forms.
- Divided my **dashboard** into grids using the **Bootstrap Layouts**.
- Worked on browser compatibility and tested each and every application on popular web browsers like **Internet Explorer, Firefox, Opera** and **Chrome**.
- Setup **Agile iteration, product life cycle** and had daily scrum meetings.
- Implemented **AJAX, JSON**, and **Java script** to create interactive web screens.
- Used **AJAX, JSON** and **XML** to send request to the server to check the functionality of the website.
- Worked closely with team members to meet the **client requirement**.

Environment: HTML, JavaScript, JSON, AJAX, CSS3, Protractor, HTML5, jQuery, Bootstrap, AngularJS, Kendo UI, Mongo DB, Unit Testing, Tomcat server, express, Linux, REST, Node JS, requires, grunt, GIT.

Client: ArthVedi IT, Hyderabad, India

August 2015 - February 2017

Role: UI Developer

- **Applying jQuery, Ajax** to give to the user a better experience.
- Used advanced level of **HTML5, JavaScript, CSS3 and pure CSS layouts** (table less layout).
- Used **REDUX** framework while developing the webpages using **React JS**.
- Develop **dynamic features** for online banking application supporting thousands of users Constructed with **Coffee Script, Backbone/Marionette, and React**.
- Involved in designing, developing, and testing the web application by using the **HTML5, CSS3**.
- Used **CSS Sprites** to decrease the number of **HTTP requests** and load time of web pages.
- Used **JavaScript, jQuery for user interactions** in pages
- Used **MS Visio, and Photoshop** tools for web application development.
- Working experience in building the dynamic web pages using **the React JS framework**.
- Created forms to collect and validate data from the user in **HTML and JavaScript**.
- Hired for **FrontEnd Developer** role and the primary responsibilities include Design, implement and maintain applications.
- Build applications using React and either **Redux/MobX**.

- Worked closely with SME's, developers, and other IT teams to understand the scope of the project and accordingly, gather **functional requirements** of the project to design and implement the application.
- Designed the front-end applications, user interactive (UI) web pages using web technologies like **Ruby, HTML5, XHTML, and CSS**.
- Used **ES6** and **JSX** with react for component development.
- Developed application in **React JS** using components, Forms, Events, Keys, Router, and Animations.
- Worked closely with **QA team** to make sure on each and every ticket even though if it is Sev 5.
- Implemented the online application using **JavaScript, JDBC, JSP, Servlets**.
- Developed the complete **HTML5, CSS3 and JavaScript** of the pages with emphasis on performance and accessibility.
- Designed **XML** files for maintaining contents like video, images and audio and display them in flash application.
- Utilized various **JavaScript and jQuery** libraries, **AJAX** for form validation and other interactive features
- Extensive or high level of **HTML, DHTML, XHTML, CSS implementation**.

Environment: HTML/HTML5, CSS/CSS3, React, Redux, JavaScript, J Query, AJAX, JSON, JAXP, JSP, React JS, Bootstrap, Web Pack, Usability Testing, Agile methodology, ECMA Script(ES6), SVN, Visual Studio, REST, SOAP

Client: Mahindra & Mahindra, India
Role: JR. UI/full stack Developer

Aug 2014 - June 2015

- Involved in designing, developing, and testing the web application by using the **HTML5, CSS3**.
- Used **ES6** and **JSX** with react for component development.
- Used **Node JS** to run Web pack tasks and build properly the project.
- Involved in writing **SQL Queries**, Stored Procedures. Used **JIRA** for bug tracking.
- Developing **XML classes** for loading the data from XML files deployed at the server.
- Worked on event-based **Node JS** to perform **Ajax** operations on the server side.
- Used the functionalities for writing code in **HTML5, CSS, Express JS, Ajax, JSON** with **MySQL** database as the backend.
- Implementing **MySQL** database replication.
- Provide training to QA team **on UI/Middleware** to enable better troubleshooting and quick testing.
- Created dependency **injection** among bean objects and **Used Java Script** for validation at the client-side and on Server side.
- Designed and developed Web pages using **HTML, CSS and XML**.
- Used **JavaScript** and **XML** to update a portion of a web page thus reducing bandwidth usage and load time and add modal dialog in web pages to get user input and requests.
- Applied **jQuery scripts** for basic animation and end user screen customization purposes
- Created forms to collect and validate data from the user in **HTML** and **JavaScript**.
- Wrote code to fetch data from Web services using **JQUERY, AJAX via JSON** response and updating **the HTML pages**.

- Experienced in handling **MySQL** Security **MySQL** Database servers.
- Participated in meetings with the end-clients to develop **layout, color scheme** for the web page and implemented them with the help of **HTML5, CSS3** and **JavaScript**.
- Extracted data in UI for different clients using **JSON format**.
- Designed graphic objects, GUI designs, animated icons, templates, illustrations, banners, and vector images with the help of **Macromedia Flash** and **Adobe Fireworks**.
- Making the web pages responsive using **Bootstrap** and **custom CSS3 media queries**.
- Used **Git** for version controlling and regularly pushed the code to **GitHub**.
- Used React Router to create a **Single Page Application (SPA)** which can bind data to specific views and synchronize data with server.
- Created web services and desktop applications to access and display data needed by support teams using, **Ajax, JavaScript, JQuery, Angular JS, CSS3** and **HTML5**.
- Developed several **REST web services** supporting both **XML** and **JSON** to perform tasks. **REST** web services leveraged by both web and mobile applications. Prepared technical artifacts including UML Class diagrams, Sequence diagrams etc., using Rational Rose.
- Increased database performance by utilizing **MySQL** config changes, multiple instances and by upgrading hardware.
- Built Web pages that are more user-interactive using **HTML5, CSS3, JavaScript, EMCA Script, Bootstrap, and Angular JS**.
- Component for **UX-Library** consisted of Button, Checkbox, Input, Icons, Toggle Button, Dropdown, Multi-Level Dropdown and many more.
- Worked on **JavaScript** for page functionality and responsive tooltip plugins using **Jquery**.

Environment: HTML 5, CSS3, Adobe Photoshop, JavaScript, Bootstrap, Angular Js, Redux, Spring MVC, Hibernate, React JS, Babel, Ajax, ES6, Microsoft Office Suite, Node.js, Vanilla JavaScript, web pack.