**Professional Summary:**

* Over **8+** years of Extensive Experience in developing and designing user experiences of Internet/Intranet applications using **HTML5, CSS3, Bootstrap, LESS, SASS JavaScript, jQuery, Typescript, AngularJS 2.x/5.0+, ReactJS – Redux/Flux, AEM 6.2, JSX, RxJs, Jasmine, React-bootstrap, NodeJS, npm, Webpack, Babel, Grunt, Browsrify.**
* Expertise in gathering, documenting and analyzing business requirements and worked on many project methodologies like **Agile / Scrum.**
* Expertise in working on Front End/User Interface (UI) Technologies like using **HTML4/5, CSS2/3, DHTML, SASS, LESS, JavaScript, JQuery, React JS, Bootstrap Framework, Modernizer JS, Media Queries, AJAX, JSON,** and **XML**.
* Expertise in **React JS** framework to develop the **SPA**
* Experienced in using **ReactsJS components, Forms, Events, Keys, Router, Animations** and **Flux concept.**
* Expertise in React Component for **UX - Library** consisted of **Button, Checkbox, Input, Icons, Toggle Button, Dropdown, Multi-Level Dropdown** and many more.
* Experienced in **React.js** for creating interactive UI's using **One-way data flow, Virtual DOM, JSX, React Native concepts**.
* Expertise in creating **Templates, Mockups** and **Prototypes**, **Web Interfaces, Layouts** and Flow of Future Pages.
* Familiar with creating **Custom Reusable React Components Library**.
* Experienced working in building an isomorphic application using **React.js** and **Redux** with **GraphQL** on server side.
* Experienced in **React JS** and working with **React Flux** architecture using complex Object-Oriented concepts in improving the performance of the websites
* Experienced of responsive web design using **Bootstrap** framework and **CSS3** media queries.
* Implemented easy to use **Bootstrap** plugins for building carousel, accordion, modal windows etc.
* Working experience on **CSS**Background**, CSS**Positioning**, CSS**Text**, CSS**Border**, CSS**Margin**, CSS**Padding**, CSS**Table**, Pseudo Classes, Pseudo Elements** and **CSS**Behaviors in CSS.
* Experienced in **CSS**pixel-level layout, Consistency with browsers, Version and Platform Independence.
* Good Expertise in analyzing the **Document Object Model (DOM) Layout, DOM Functions**, and **Java Script** functions, Cascading Styles across cross-browser using **Fire Bug, Developer Tool Bar**.
* Strong understanding on **MVC, MVVM, OOP**, **JavaScript**.
* Worked with **JavaScript** validations and developed Object-Oriented code.
* Developed **Web API** using **NodeJS** and hosted on multiple load balanced **API** instances.
* Expertise in **RESTful**, **SOAP** web services to integrate between Application to Application
* Experienced with creating and reviewing UI design specifications, prototype development, and conducting usability tests to ensure quality assurance.
* Professional in creating Templates, Mockups and Prototypes, Web Interfaces, Layouts and Flow of Future Pages.
* Experienced with front-end development with back-end system integration.
* Created **API**-driven interactive applications utilizing **AJAX** technology.
* Experienced with image editing tools such as **Photoshop, Fireworks**, and **Illustrator**.
* Experienced with various IDE’s such as **Eclipse, Sublime, Dreamweaver**, and **Notepad++.**
* Extensively used the repositories like **GitHub** and **SVN**.
* Experienced in Node environment using **Node.js, NPM, Grunt, Gulp, Groovy Bower.**
* Experienced automatic build process by using **Jenkins** and **Maven.**
* Experienced in unit testing by using **Karma** and **Mocha**.
* Expertise in working on **AWS** to integrate the Server code to Client-side code.
* Excellent skills in programming using wide variety of languages and ability to adapt new latest technologies & work in Multi-platform environment.

**Technical Skills:**

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| --- | --- |
| **Web Technologies**: | HTML/HTML5, CSS2/CSS3, XML, XHTML, Bootstrap, JavaScript, AJAX, jQuery, JSON, ES6, Apache, Android, iOS, Windows |
| **Other Technologies:** | Karma, Jasmine, Webpack, Grunt, Gulp, Bower, Protractor, Mocha, Agile methodologies, Jenkins, LESS, SASS. |
| **JavaScript Libraries:** | React.js, Angular.js, Angular10/8/6/5/4/2, Polymer.js, Node.js,D3.js, Ionic |
| **IDE's and Tools:** | Eclipse IDE/3.X, HTTP web server, Apache Tomcat server 7.0.63, Sublime, VScode, Bracket. |
| **Publishing Tools:** | Adobe PageMaker, MS Office |
| **Wire Frame Tools:** | Adobe Illustrator CSS3 and Adobe Photoshop. |
| **Debugging Tools:** | Firebug, Bugzilla, (internet explorer) |
| **Database:** | PL/SQL(oracle), MySQL, MSSQL |
| **Operating System:** | Windows NT4.0 XP/, LINUX, MAC OS X |

**Professional Experience:**

**Client: Verizon, Baskin Ridge, NJ April 2020 – Till date**

**UI Developer/React JS Developer**

**Responsibilities:**

* Working on Multiple disciplines includes **UI Design, Development and Adobe DTM analytics**.
* Worked on three different teams including **Common Services, Cart Check out and Digital Pharmacy Consumers.**
* Involved in planning and presenting **User Interaction Models, Workflows, Wireframes, Screen Flows and Prototypes.**
* Designed CI/CD pipeline for ART and created Jenkins jobs for different roles within the ART.
* Craft graphic elements, assets, and visual treatments that adapt and flow with responsive design systems.
* Creating and modify existing responsive design for all Screens.
* Participating and gathering requirement on product team meeting.
* Converted wireframes in templates including creation of brand identity, web site header, menu, information containers, grid styles, navigation, forms, buttons, icons, images, User components and application widgets creation with suitable color schemes.
* Developing **WebPages by using HTML5, CSS3, jQuery, JavaScript, Angular.js and bootstrap.js.**
* **Created C1 and C2 Contract HTML5 tags for the TechSpec**.
* Helped create interactive prototypes and **UI** specs, including screen layouts, Color palettes, typography, and user-interface components.
* Producing brand standards and style guides for creating interactive, user-centric products.
* Developing style guides and standards around web screens **UI** elements.
* Consulting/advising application teams on **UX** guidelines and **UI** layouts
* Solving **UI Front end defects on HTML5 CSS3 and debugging using Firebug, Google chrome Developer tool and Omnibug.**
* Used different CI/CD tools like Jenkins and bamboo and created continuous integration and deployment using Docker containers.
* Using **Eclipse IDE** with **SVN**plugin for committing and updating codes.
* Worked on Omniture analytical tracking using **Adobe Dynamic Tag Management**.
* Co-coordinating the Daily Status for Digital Pharmacy Consumer team and validating the defects.
* Evolution of user interface / visual design and work closely with development teams to validate the **UI** pattern is rendered accurately.
* Using Adobe Photoshop and Adobe Illustrator for **WireFrame, Mockup and Layer composition**.
* Used detailed wireframes and developed Mock-up designs as per the requirements of Business for Chat Landing page.
* Applying a user centered design methodology and user research techniques such as persona development, wire framing, storyboarding and user scenarios, usability testing.
* Designing textual and graphical content, including product illustrations for the site.
* Created library resources for **UI** element for the team.

**Environment:** HTML 5, CSS3, Sass, Less, JavaScript, Bootstrap, Ajax, React JS, CI/CD, Redux, Flex, My SQL, XML, XSL, XSLT, JSON, Git hub, Restful API, AWS, JIRA, Jasmine and Web Strom.

**Client: Truist, Raleigh, NC Jun 2018 – April 2020**

**Role: Sr. Front end Developer**

**Responsibilities:**

* Participated with **end users** and **business analyst** to understand the business requirements.
* Built rich front-end applications, user interactive (UI) web pages using **HTML5, CSS3,**and **Bootstrap**
* **CSS styles** were developed to preserve the uniformity of all the screens throughout the **application** and **positioning** of screen objects.
* Integrating JavaScript libraries ( **jquery**, **React**- **Bootstrap**, **Highcharts**, **Datatables**, etc.)
* Creating **React.js / Redux**front-end UI, and **Node.js**applications for backend.
* Leveraged **React.js** resources for all data access, encapsulating **URLs** and standardizing data access interfaces.
* Maintaining Parent and child elements by using **State** and **Props** in **React.js**.
* **React** and Functional Driven **JavaScript** expert in **SPAs**, UI Components, Mobile web and Performance optimization.
* Skilled in leading frameworks as **React.js** to build high-quality, scalable and reusable components and Front-end solution.
* Tested and applied the branding on a step by step procedure using **Jasmine**.
* Created custom filter in **React.JS** in the application.
* Used services to read data from remote server using **React.JS**
* Used **React.js** library functions for the logical implementation part at client side for all the application.
* Created **React.js** for reusable components (multi-field form elements, background file uploads.
* Maintained states in the stores and dispatched the actions using redux.
* Implemented **React.js** Controllers to maintain each view data.
* Implemented **flux pattern**by using **redux**framework as a core dependency.
* Architected and Developed for Large Scale JavaScript Application with **React.js**
* Used various properties, parameters in **ES6**.
* Created social login using **gigya**. Integrated the social accounts with the **express account**.
* Implemented the Drag and Drop functionality using **React-Draggable**
* Used **React-Router**to turn application into Single Page Application
* Called the **Restful** web services calls for **POST, PUT, DELETE** and **GET** methods.
* Developed, implemented and tested **Node.js** applications.
* Involving all the stages of Software Development Life Cycle like Application Design, Development, Debugging and testing the applications.
* Have worked on **AWS** for fetch the pictures files from AWS to UI

**Environment:** React.js, Redux, Flex, Node JS, Express JS, JavaScript, HTML5, SAAS, CSS3, jQuery, JSON, Bootstrap, AJAX, Core Java, Mocha, MVS, WebDriver, Sublime, GIT, Grunt, Firebug, Agile development, Opitimizely, Jira, AWS

**Client: PepsiCo, Plano TX Sep 2017 to Mar 2018**

**Role: UI Developer**

**Responsibilities:**

* Experiences in development of a well responsive Single Page Application using **Angular framework, JavaScript,** and **jQuery** in conjunction with **HTML5, CSS3 standards, with front-end UI team**.
* Created multiple **TypeScript** modules to manage written codes in angular project.
* Worked closely with the end users / business analysts to gather the requirements of the project and was responsible for the delivery of technical design document and implementation
* Moved existing **AngularJS** controllers and services to **Angular2/4** components for more responsive and less dependency.
* Compiled **TypeScript** files to produce equivalent **ECMA5JavaScript** files.
* Restricted member fields and methods access using access modifiers like public, private and protected in **TypeScript** file.
* Accessed and manipulated private member fields defined in **TypeScript** file using get and set properties.
* Using Web pack to generate static assets representing modules from dependencies.
* Expertise in creating responsive style sheets using **CSS with SASS.**
* Created **typescript** reusable components and services to consume **REST API’s** using component-based architecture provided by Angular2.
* Classes to interact with business logic &used Spring Framework for Angular layer design patterns.
* Developed **SPA (single page application)** project using **Angular 2.0/4.0/5.0** and **Typescript for frontend, Node.JS** and **Postgres** for backend
* Wrote **AJAX** calls to populate tables, tab menu and other components with **JSON** data in **Angular2**.
* Extensively used **HTML5, Angular, JSON, AJAX and DOM** scripting for form validations.
* Developed web **API** using **Node.JS** and hosted on multiple load balanced API instances.
* Experienced in **Model View Controller (MVVM)** frameworks such as Angular for creating SPA.
* Used HTML5, CSS3, JavaScript and Angular4/5 for our prototype- working model.
* Integrated the UI code with Backend, Used JSON for data exchange between the client and server.
* Created middleware application server to encapsulate modern JS widget framework and control set.
* Used jQuery core library functions for the logical implementation part at client side for all the applications.
* Created **React/Redux** based components for display and input of economic data.
* Built highly reusable UI components with React and Styled Components to increase scalability and reusability.
* Extracted reusable logic from components as Higher-Order Components Angular6/7, Typescript, Single Page Application (SPA), Linux, Git, Create-Read-Update-Delete (CRUD), REST APIs,Document Object Module(DOM) such as infinity scroll to achieve more flexibility.
* Use **React.JS** to create more responsive webpages, which can be compatible with all the browsers and compatible with the different devices.
* Experienced in developing web applications using latest **JavaScript ES6** features and framework/Libs such as **React and Redux.**
* Wrote unit tests with **Karma, Jasmine and Enzyme**.
* We used jasmine and karma frame works for writing test cases and used to take care of unit test coverage for the functionalities developed.
* Worked with source version control tool **GIT** to manage the code repository.
* Following agile methodology with daily standups and regular sprints and used **JIRA** for tracking tasks and bugs.
* Monitor Production Server Health of different parameters **(CPU Load, Physical Memory, Swap Memory,Hard disk, MySQL service, Http service and response time)** via **MRTG**, **Nagios**.

**Environment:** HTML5, CSS3, JavaScript, Angular2/4, TypeScript, Agile, Ajax, JSON, jQuery, Web-pack, Jasmine, Node.JS, React, Redux

**Client: Kin and Carta, Denver, Co Feb 2016 to Aug 2017**

**Role: UI Developer**

**Responsibilities:**

* Designed and developed the login portal using framework **Angular 2.0** along with **HTML5, CSS3, Bootstrap and Typescript.**
* Used **JavaScript DOM** (Document Object Model) manipulation and **JavaScript events** to generate the data result in UI.
* Implemented various Validation Controls for form validation and implemented custom validation controls with JavaScript validation controls.
* Used **jQuery** to make the **HTML** and **CSS** code interact with the JavaScript functions to add dynamic data to the web pages on the client side.
* Used **Typescript** in **Angular 2.0** reformation, by using the **System JS** we convert the **Typescript files** to **JavaScript files**, as a default extension with the help of reference libraries.
* Perfectly utilizing the Typing concepts in Typescript making the Angular to be an optimized fashion.
* Created Typescript reusable components and services to consume **REST API's** using Component based architecture provided by **Angular 2.0**.
* Used **Ajax** calls through **AngularJS** to populate the data tables on the front-end.
* Used **Bootstrap** syntax in **Angular2.0** platform and point it to the root component of the application instead of **Angular ng-app**.
* Worked on **Angular 2.0** by consuming **RESTful** web services and used forms like Template Driven forms and Modern Driven (Reactive) forms to perform form validations both on server and client side.
* Used **Angular 2.0** as framework to create a **Single Page Application (SPA)** which can bind data to specific views and synchronize data with server using **SASS, Bootstrap**, and **Angular 2.0.**
* Focused on **Test Driven Development** thereby creating detailed **Junit** tests for every single piece of functionality before writing the functionality.
* Used **GitHub** as a version control, and used **JIRA** for bug management.

**Environment**: HTML5, CSS3, Bootstrap and Typescript, Angular 2, jQuery, REST API's, Ajax, Bootstrap, TDD, Junit, GitHub, JIRA

**Client: Infotech, Ahmedabad, IND June-15 to Jan-16**

**Role: JAVA /UI Developer**

**Responsibilities:**

* Involved in Requirement gathering phase to gather the requirements from the business users and dealing with **UX** **team** to continuously accommodate changing user requirements.
* Developed the front end of the application using **HTML5, CSS3, SASS, JSP, JavaScript**
* Applied advanced **HTML**, **JavaScript, and CSS** to deliver innovative user interfaces and components.
* Created interactive websites and website features using **JavaScrip**t and **JQuery UI**.
* Extensively used **Angular2** with **HTML, CSS, and Bootstrap** to create rich User Experience.
* Developed Angular 2Template driven forms and Model driven forms builder by using ng model.
* Used Angular.js for developing single page web applications.
* Used **Angular 2for Client-side** validations while rendering **JSON** **validation** **errors** in the backend.
* Used **Node. JS** Application in building the minified versions.
* Created Typescript reusable components and services to consume **REST API's** using Component based architecture provided by **Angular 2**.
* Wrote Page level code using JavaScript with Angular.js framework along with **JQUERY** and other JavaScript libraries.
* Spearheaded adoption of Responsive Web **design principles.**
* Creating interactive prototypes using **HTML5, CSS3,** JavaScript front end code from a combination of wireframes, visual designs, and design standards.
* Utilized **Adobe** **Fireworks**, **Adobe** **Photoshop, Adobe** Dreamweaver, and Illustrator for the front-end development such as graphics and multimedia's.
* Build service-based architectures and platforms using core **JAVA, Servlets, JSP** and **Web - Services.**
* Worked with Node.js to give a structure with rich **API over a RESTful JSON** interface.
* Wrote application level code to interact with the backend databases **JQUERY, AJAX and JSON**.
* Implemented Grails Services and controllers to perform actions.
* Involved in rendering custom **HTML tags using React.js**.
* Implementing client-side Interface **using React.js.**
* Used Node JS for heavy **DOM** manipulation.
* Worked upon the dashboard for the project which contained a variety of charts and drag gable components using **JQUERY** **UI Library**.
* Used AJAX for asynchronously exchanging small amount of data with the server behind the scenes and updating the **JSP page**.

**Environment:** HTML5, CSS3, J Query, Handle Bars, AJAX, Responsive Web Design, Jasmine, Grails, Angular 2, Angular.js, MongoDB, Node.js, React.js, JSON, Dreamweaver, Photoshop, Flax, JavaScript, JSP, SASS and Windows.

**Educational Details**: Bachelor’s in Information Technology in GTU (2014) & Associate degree of data Science in Monroe college