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Professional Summary:

- Innovative and motivated front-end developer with **5 years** of professional experience in developing and designing User Interface as a **React JS Developer** and **1+ years** of experience as a **UI /UX Developer**.
- Significant experience in designing and development web pages using **HTML/HTML5, DHTML, XHTML, CSS/CSS3, Bootstrap, SASS/LESS, JavaScript, jQuery, JSON, Redux, Angular JS, Node JS, and React.JS** that follows **W3C Web Standards** and Browser Compatible.
- Extensive knowledge in developing **single-page applications (SPAs)**.
- Extensive knowledge in responsive design and a single **ISOMORPHIC** responsive using **React JS components, Forms, Events, Keys, Router, Animations** and **Flux** concept.
- Experience working on 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** in developing Mobile applications for **IOS, Android** and **Responsive Design**.
- Experience working on **RESTFUL** Web Services and Implementing **RESTFUL API**.
- Construct robust and modern front-end architecture involving **React, Redux, Angular** and **ES6**.
- Good experience in customizing **CSS frameworks** such as **Bootstrap, Material UI** and **Foundation** using **CSS pre-processors** like **LESS** or **SCSS**.
- Extensive experience working with various **CSS/CSS3** features like **CSS Background, CSS Layouts, CSS positioning, CSS text shadows, CSS box model, CSS table, Pseudo classes/elements**, and **CSS behaviors**.
- Proficient in making **AJAX** calls using **jQuery** and usage of **JSON** for faster and impulsive responses.
- Experience in analyzing the **Document Object Model (DOM) Layout, DOM Functions**, and **JavaScript functions, Cascading Styles** across cross-browser using various developer tools such as **FireBug** and **Developer Tool Bar**.
- Experience in working with third-party **APIs, RESTful Web Services** using **AJAX, JSON** in all phases of **Software Development Life Cycle (SDLC)**.
- Experience in Node environment using **Node.js, NPM, Grunt, Gulp, Groovy** Bower.
- Used **Node Package Manager (NPM)** to manage the modules and used it to install useful tools such as **Express.js, require.js, bcrypt.js** and **socket.io**.
- Expertise in **RESTful, SOAP** web services to integrate between **Applications to Applications**.
- Proficient in using **Unit.js** testing framework along with **Jasmine, Karma, Protractor, Mocha** test runners.
- Experience with Bug tracking tools, including **JIRA** and **Bugzilla**.
- Experience in Version Control tools such as **CVS, GIT**, and **SVN** for Source Code version management, both **Waterfall & Agile** development methodologies.

- Prototyped Web technologies and techniques to realize the benefits of the latest innovations, increase efficiency and provide the highest quality product.
- Ability to work effectively while working as a team member as well as **individually**.
- Excellent communication and **Inter-Personal Skills, well organized, goal-oriented**.

Skills Matrix	
Web Technology	HTML5, CSS3, Bootstrap-3, SASS/LESS, Object Oriented JavaScript Programming, JSON, JSON, and Typescript.
JavaScript frameworks & Libraries	JQuery, Angular.js (v.1.5), Angular (2, 4, 6), Node.js, Ajax, Backbone.js, Express.js, Require.js, three.js, Crypto.js, bcrypt.js, socket.io
Designing Software	Dreamweaver, Adobe Photoshop CS5, Illustrator, Balsamiq, Figma.
Operating Systems	Windows 8/10/ XP/Vista, Linux, Mac OSX.
Debugging Tools	Firebug, HTML Validator, POSTMAN, Chrome Developer Tools.
IDEs & Build Tools	Eclipse, Web Storm, Sublime Text Editor, Notepad++, Visual Studio Code.
Version Control Tools	CVS, SVN and GitHub.

Work Experience:

World Financial Group, Edmonton

Job Title: React JS/Front End Developer

Responsibilities:

Duration: January 2019 – April 2020

- Worked in Agile Development and maintained a good level of communication in the team going through all phases of **SDLC** of the web application using **HTML5, CSS3, JavaScript and React JS** to deliver user interfaces and components.
- Involved in requirement gathering, designing, development, UI reviews, and maintenance.
- Worked on responsive design and developed a single **ISOMORPHIC** responsive website that could be served to desktop/tablets/mobile users using **React.js, React-Router** to turn application into **Single Page Application** and **Node.js** for server applications.
- Used **Object Oriented Programming** concepts to develop **UI** components that could be reused across the **Web Application**.
- Designed **CSS templates** for use in all pages on the website working with **CSS Background, positioning, text, border, margin, padding, and table**.
- Worked in using **React JS components, Forms, Events, Keys, Router, Animations and Flux** concept.
- Responsible for creating **web-based applications** using **JavaScript (ECMA Script 6), React JS, Redux, Bootstrap, and Media queries** to support various smart devices.
- Develop various screens for the front end using **React JS** and used various predefined components from **NPM (Node Package Manager)** and using **Package.json** for managing dependencies and dev-dependencies of **Node.js applications**.
- Used Web services (**SOAP** and **RESTful**) for transmission of large blocks of **XML/JSON**.

- Utilized project methodologies include **Source code management** and **GIT** to manage the team's software development lifecycle for maintaining the history of source-code and project documents. .
- Developed **Web API** using **Node JS** and hosted on multiple load-balanced API instances.
- Used Angular HTTP Client to send **GET/POST/PUT** request to fetch data from the server.
- Good Experience in **React.js** for creating interactive UI's using **One-way data flow, Virtual DOM, JSX, React Native concepts**.
- Implement modules into **Node.js** to integrate with design and requirements and create Restful web services/ API's using **Node JS**.
- Used **JIRA** as the bug tracking system to track and maintain the history of **bugs/issues** on everyday basis.
- Worked with **JASMINE** unit test framework to write unit tests for JavaScript code.
- Extensively used debugging tools such as **Firebug** and **IE Dev tools** to investigate the issues and fix the bugs.

Environment: HTML5, CSS3, Redux, Less, JavaScript, React JS, Agile, Bootstrap, WEB API's, GIT, GIT hub Jasmine, Figma, React-Router, Node.js, XML, JSON, Restful API, JIRA, and WebStrom.

PenCap Technologies, India

Job Title: React JS / Front End Developer

Responsibilities:

Duration: November 2016 – August 2018

- Developed Unified Framework for Construction Industry UI Library using **HTML5, CSS3, JavaScript, Bootstrap and ReactJS** framework.
- Responsible for style, look and feel of the webpage with **SASS** that extends **CSS** with dynamic behavior such as **variable, mixins, operations** and **functions**.
- Develop various screens for the front end using **React JS** and used various predefined components from **Node Package Manager (NPM)** and Redux library.
- The UI Library will serve the base styles for the platform and include the fonts, icons, base styles, grid system and all components, including buttons, carousels and other components as requested.
- Worked in using **React native components, Forms, Event, Keys, Navigation and Redux concepts**.
- Worked in using **React JS** components, **Forms, Events, Keys, Router, Animations and Flux concept**.
- Developed UI components using **React JS** by accessing the **Zeplin**.
- Utilized **React JS** for its efficient data flow architecture to create a lightweight and render efficient web app that searched projects via the **GitHub API** through keywords.
- Developed the complete layout of the pages of websites using **CSS** for multiple browsers.
- Integrated Restful web services for **POST, PUT, DELETE** and **GET** methods.
- Used **Bitbucket** for source code management
- Implemented **React JS** code to handle cross browser/platform compatibility issues (**IE, Edge, Chrome, Firefox, and Safari**).
- Configured Webpack to execute **linters, magnifiers, pre/post-processors, tests, transpires**, etc. based on build target.
- Used **JSON** for data exchange between client and server and **AJAX** to reduce the network load and update only the certain components of the website.

- Experience in configuring the **Jenkins** in **CI/CD** for end-to-end deployments and publishing the **Node JS** component on the internal repository.
- Involved in **Agile** based approach to **UI design** and development discussions to provide extensive solutions to the requirements.

Environment: HTML5, HTML, CSS3, Redux, JavaScript, REST, React JS, JQUERY, JSP, Adobe Photoshop, Zeplin, Bitbucket, SCSS, Agile, Bootstrap, Node JS, Jenkins, Ajax, GitHub.

Website: www.moderateinteriors.com, www.rapido.bike

Mind Tree, India

Job Title: Jr. UI Developer/Front End Developer

Responsibilities:

Duration: September 2014 – May 2016

- Responsible for front-end UI design and creating efficient design, developing user interaction screens and functionality according to the client requirements using **HTML5, CSS3, JavaScript, jQuery, and JSON** with table-less designs meeting **W3C standards**.
- Involved in complete **Software Development Life Cycle (SDLC)** of design, development, testing, deployment, and application level code to interact with **APIs**, Web Services using **AJAX, JSON and XML**.
- Developed data formatted web applications and deploy the script using **client-side-scripting** using **JavaScript**.
- Extensively used **Angular UI (Angular Bootstrap)** for ng-grid, and UI components.
- Worked with complete redesigns of a daily events website and focused on improving readability, utility, and overall **User experience (UX)**.
- Developed user interface using Asynchronous validation for the fast and user-friendly access using **AJAX**.
- Enhanced and built reusable components using **Custom directives** and **CSS** classes with **CSS3 layout, style markup presentations** and also used **JavaScript** methods and properties.
- Implementation version control by **SVN** and **JIRA** for issue tracking.
- Used **Git** for version controlling, deploying web services and regularly pushed the code to **GitHub**.

Environment: HTML5, CSS3, JavaScript, jQuery, JSON, Rest API, Ajax, JSON, Angular, GIT, SVN, JIRA.

Education:

- **Project Management - Post Graduate Diploma Certificate** **September 2020 – August 2021**
Loyalist College, Mississauga, Ontario
- **Bachelors in Architecture** **August 2009 – April 2014**
Jawaharlal Nehru Architecture and Fine Arts University, India.

Certification:

- **Google UX Design Professional Certificate**