Ui Developer /react Js Developer Resume

OH

**SUMMARY:**

* Searching for the opportunity to bring 8+ years of programming, technology, and engineering expertise in developing software’s while incorporating critical thinking, problem solving, and leadership.

**TECHNICAL SKILLS:**

**UI Web Technologies:** HTML, HTML5, CSS3, SASS, XHTML, XML, JavaScript, AJAX, jQuery, WordPress, JSON, Twitter Bootstrap, React JS, Angular JS 1.x, Express JS, Node.js, GitHub.

**Frameworks:** React JS, Angular JS (1.x/1.5), Node JS, Backbone JS, Express JS.

**Testing Tool and Logging Frame Works:** Junit3.8/4.0, Load runner, Jasmine, Karma, Selenium, Easy Mock.

**IDE Editor:** Eclipse, Web Matrix, Web Strom, Bonita, Sublime, Dreamweaver, and Notepad++.

**Debugging Tools:** Chrome Elements Inspector, Firebug, IE Tester.

**Application/webservers:** IBM Web Sphere, Apache Tomcat, BEA WebLogic 8.1, J Boss, HTTP Web Server.

**Programming Languages:** C, C++, JAVA, MySQL, C#, VB.Net, ASP.Net, web Services.

**Databases:** MONGO DB, PostgreSQL, Spunk data storage (Big data), Oracle 8i, 9i, 10g, SQL Server 2000, 2005 & 2008; IIS 6.0/7.0 .

**Methodologies:** Agile, Rational Unified Process (RUP), UML Water fall.

**PROFESSIONAL EXPERIENCE:**

**UI Developer /React JS Developer**

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**Responsibilities:**

* Design, develop and test **HTML5**,**CSS3**,**Bootstrap**, **JavaScript, jQuery** and **React.JS** that meets accessibility and web browser standards for website.
* Designed **CSS templates** for use in all pages on the website working with **CSS Background, positioning, text, border, margin, padding,**and**table.**
* Applied optimization techniques to reduce **page size** and **load times** to enhance user experience using **sprites**.
* Developed user interface by using the **React JS, Flux** for **SPA** development.
* Implemented **react JS** code to handle cross browser compatibility issues in Mozella, IE 7, 8, 9, Safari and FF.
* Used React - Router to turn application into **Single Page Application**
* Worked in using **React JS components, Forms, Events, Keys, Router, Animations and Flux concept**.
* Used Web services (**SOAP** and **RESTful**) for transmission of large blocks of XML/JSON.
* Worked on responsive design and developed a single**ISOMORPHIC** responsive website that could be served to **desktop**, **Tablets** and**mobile** users using **React.js**.
* Maintained states in the stores and dispatched the actions using **redux**.
* Used ES6 features libraries to handle **Web socket**events
* Implemented the **Drag** and **Drop functionality** using **React-Draggable**
* Used **React-Autocomplete** for creating google maps location search on the webpage Added **Excel-Builder** to download the **Tabular data** in Excel format using **react**.
* Used **Excel Builder 3rd Party** open source library and tweak it to make sure it will work with **IE11.**
* Used **flickity.js** for **creating carousel-images**.
* Component for UX-Library consisted of **Button, Checkbox, Input, Icons, Toggle Button, Dropdown, Multi-Level Dropdown** and **many more.**
* Used **Web socket** for publish services for continuous geo-location information updates to Google Maps.
* In Phase Two, worked closely with the **Back-End team** to display data using the **Custom Components, library Components**, and **Redux**.
* Used **Middleware, Redux-Promise** in application to retrieve data from **Back-End** and to also perform **RESTFUL services**.
* Added Dynamic Functionality by creating and dispatching **Action Creators** that deployed Actions.
* Created and used **Reducers** that received said Actions to modify the **Store State Tree**.
* Optimized **animation logic** with optimistic functions to increase performance in rendering.
* Worked with backend engineers to optimize existing **API calls** to create efficiencies by deprecating unneeded **API calls**.
* Called the **Restful** web services calls for **POST, PUT, DELETE** and **GET** methods.
* Have worked on **AWS for fetch the pictures files from AWS to UI.**
* Used **React flux** to polish the data and for single directional flow.
* Used **Object Oriented Programming** concepts to develop **UI** components that could be reused across the **Web Application.**
* Extensively used **Git**for version controlling and regularly pushed the code to **GitHub.**
* 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.
* Synchronized **Web Socket** messages with React and Redux to reliably maintain real-time state across users.
* Utilized **Web Sockets** with React to maintain consistent and real-time state across users
* Extensively used debugging tools such as **Firebug** and **IE Dev tools**to investigate the issues and fix the bugs.
* Monitoring the offshore work and providing **technical** help to the offshore team for their **JIRA**tickets.
* Interacted with **Testing Team**,**Scrum Masters** and **Business Analysts** for fixing of Issues.
* Performed the **System Testing**,**Regression Testing** for Complete UI after fixing the Issues which are reported by Testing Team.

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

**UI Developer /React JS Developer**

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**Responsibilities:**

* Worked on an **Agile (Scrum) Development Team** to deliver regular updates to business team and project managers.
* Involved designing in web pages using **HTML 5, CSS3, JavaScript, Bootstrap, SASS, LESS, React.js, Redux, Flex, Mongo DB.**
* Responsible to **Style, look** and **feel** of the **web page** with **SASS** that extends **CSS** with **dynamic behavior** such as **variable, mixing, operations** and **functions**.
* Researching JavaScript based frameworks like **React Native and Ionic/Cordova**for frontend.
* Worked on **React JS Virtual Dom**and **React views**, rendering using components which contains additional components called custom**HTML tags**.
* Implemented various screens for the front end using**React.js** and used various predefined **components** from **NPM (Node Package Manager)** and **redux library.**
* Worked in using **React JS components, Forms, Events, Keys, Router, Animations,** and **Flux concept**.
* Secured HTTP/**Web Sockets**requests with JWT and authorization middleware’s to prevent security threats
* Responsible for **React UI** and **architecture. Building components library, including Tree, Slide-View, and Table Grid.**
* Implemented stable **React components** and **stand-alone functions** to be added to any future pages.
* Used **React JS** for **templating** for faster compilation and developing reusable**components**.
* Used **React-Autocomplete** for creating **google maps** location search on the webpage.
* Used **Web socket** for publish services for continuous geo-location information updates to Google Maps.
* Configured **Web pack** to **execute linters, magnifiers, pre/post-processors, tests, transpires, etc. based on build target.**
* Utilized **React**for its efficient data**flow architecture**to create a lightweight and render efficient web app that searched projects via the **GitHub API**through keywords**.**
* Implemented **React container** and **presentational components** (as Stateless and Functional components when applicable).
* Utilized **Web Sockets**with React to maintain consistent and real-time state across users
* Added **Excel-Builder** to download **the Tabular data** in Excel format using**React**.
* Implemented flux pattern by using **redux framework** as a core dependency.
* Have worked on**AWS**to integrate**the server side and client side code.**
* Experience in**RESTful**web services to integrate between**Server side to Client Side**
* Worked with**JASMINE**unit test framework to write unit tests for JavaScript code.
* Involved in complete **SDLC - Requirement Analysis, Development, System and Integration Testing.**
* Handled cross browser/platform compatibility issues**(IE, Firefox, and Safari)**on both Windows.
* As an onsite coordinator I have Interacted with offshore team to give the **Functiona**l and **Technical**Knowledge and to track the status of the project.
* Used **HP Quality Center**to keep track of outstanding bugs to reduce downtime, increase productivity, and improve communication.

**Environment::**HTML5, CSS3,Bootstrap,SASS, LESS, Java Script, J Query, React JS, Redux, Flex, Web Strom**,** JSP, MS Office, HP Quality Center, Jasmine, GitHub, and Jenkins.

**UI Developer/ MEAN Stack Developer**

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**Responsibilities:**

* **MEAN** stack implementation,**Angular JS**, **Full-Stack generator** (generator-angular-full stack), and actually run, edit, and deploy an application Responsible for **design** and **development** of the web pages from mock- ups (PSD).
* Designed **CSS templates** for use in all pages on the website working with **CSS Background**, **positioning, text, border, margin, padding, and table**.
* Designed dynamic and browser compatible pages using **HTML**,**CSS**, **JavaScript,** word **press** and **JavaScript**.
* Developed client side drop **down menus**,**search bars**, **carousel**, and **drop down toggles using Twitter-Bootstrap.**
* Used the **jQuery widgets like Accordion**,**Date picker**,**drag able**, **Droppable**,**Resizable jQuery in word press built in interactions.**
* Worked on Front end by using**Angular JS** and **JavaScript**.
* Worked the backend by using **node JS**,**express JS** and **mongo DB.**
* Extensive use of **Angular JS**for developing the **SPAs** (Single Page Applications) for internal application/tool.
* Worked with **Angular JS routers, forms, modules, Dom, events, expressions**
* Have created the angular **custom directives**,**Filters** and **Services**.
* Used **Node JS**to run Web pack tasks and build properly the project.
* Implemented modules into **Node JS** to integrate with designs and requirements
* As a backend developer I was responsible for creating **RESTFUL**Web Services using **Node.js** & **Express.js**
* Have worked on **AWS for fetch the pictures files from AWS to UI.**
* Used **Object Oriented Programming**concepts to develop **UI components** that could be reused across the **Web Application**.
* Responsible for experimenting with **new frameworks** and **libraries** to make decision either should be used in the**product/project**or not.
* Extensively used **GIT** for version controlling and regularly pushed the code to **GitHub**.
* Interacted with **Testing Team, Scrum Masters** and **Business Analysts** for fixing of Issues
* Interacted with**Customers**and**development teams** for Fix the Issues.
* Performed the **System Testing, Regression Testing**for Complete UI after fixing the Issues which are reported by **Testing Team**.

**Environment:** HTML, XHTML, DHTML, CSS, CSS3, JavaScript, jQuery, Angular JS, Express JS, Node JS, Mongo DB, XML, XSL, XSLT, JSON, MEAN stack, Web Strom, Git hub, Restful API, AWS.

**UI Developer/UX Designer**

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**Responsibilities:**

* Worked with **clients** and **senior user experience designers** to understand the branding strategies and design goals to define strategy, layout and features for the web sites/applications design.
* As a **UX designer, led stakeholders** through **UX design process**, from identifying business goals, defining.
* Design and technical requirements, created and demonstrated interactive **wireframes** to guide decision-making
* Created elegant **UX** and **UI** for responsive **web, mobile, mobile-web** and **desktop**applications utilizing Ax- Urea, **Adobe CS**, and **invasion**.
* Collaborating with the branding and marketing team to **design mockups** and **website design prototypes, icons, graphic design elements, style guides**and **interface elements**.
* Developed **HTML prototype** and **UI** deliverable such as **wireframes, screen mock-ups** and **interface design**.
* Generated team member’s proficiency in specified skills and knowledge using skills and **matrix**.
* Met with clients directly to understand the **graphic design work requirements** and **delivered design** to the clients with in deadline and received feedback and ratings for the work.
* Designed **LOGO, broachers, posters, illustrations** for solutions marketing, presentations for project proposals and prepared communication materials according to the client requirements.
* Developed **CSS3** style sheet to give gradient effects.**Devolved page layout**,**navigation** and **icons**. Applied industry best practices and standards when project requirements were lagging.
* Involved in designing and implementing **Web2.0 Rich UI** for Self-Service Application using **JQuery, Ajax** framework and widget based **JavaScript** programming model.
* Designing and developed User Interface web Forms using Fasces **CSS, Adobe Creative Suite**.
* Video Editing using **Adobe Premier Pro**.
* UV Unwrapping texture **painting, Texturing** and lighting for **3D** models using **Maya, Adobe Photoshop,** 3D Body paint,3D Architecture, Vehicles and Prop Modeling using Maya.

**Environment::**HTML, DHTML, CSS3, JavaScript, jQuery, AJAX, Bootstrap, Backbone.js, Responsive Design, XML, Photoshop, Dreamweaver, Firebug, JSON, Wireframes and Waterfall

**Software Engineer**

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**Responsibilities:**

* Designed the Front End applications, **user interactive (UI)** web pages using web technologies like **HTML, CSS, JavaScript,** and **jQuery.**
* Worked on **feature developments** for the **Growth team** and **projects** handed down from the executive team, focusing primarily on **HTML, CSS/SCSS**, and**JavaScript** development.
* Provided time estimates for **front-end development** on **projects, consulted** with project managers and clients **on front-end development tasks, managed developer resources**, provide insight into **user interface design**, and **interacted directly** with clients to answer any questions or concerns.
* Developed UI screens using **JSP, Struts tags** and **HTML .**
* Used **Jakarta Struts Framework**, based on the **Model View Controller architecture** for rapid application development and ease of maintenance.
* Designed tables to access the database in Oracle and involved in writing **PL/SQL**, **Stored Procedures**, and **Triggers.**
* Developed non-functional **HTML, CSS** pages from the mock ups and involved in **UI review** with **UI architect** and **Business Units**.
* Implemented **AJAX** functionality using **JQUERY, JSON** and **XML**.
* Worked closely with **Business Analysts** in understanding the technical requirements of each project and prepared the use cases for different **functionalities** and **designs**.
* Designed new classes and functionalities using various **JQUERY**components for **CRM application** for **customer service.**
* Tested cross **browser compatibility** issues between **multiple browsers**.
* Facilitated discussions with Systems Analyst to **identify technical requirements**.
* Developed and designed the various screens and its architecture in accordance to **UI Specs.**
* Handled all aspects of the web application including **maintaining, testing, debugging, deploying** and **printing.**

**Environment:**:: Java, J2EE, JSP, Struts, Apache Tomcat, EJB, Servlets, JNDI, JMS, Oracle 9i, HTML, XML Web Services, My Eclipse, SOAP, J-Unit, ANT, Rational Rose, Clear Case.