**Devi Gude**

**Summary:**

* Over 7+ years of extensive experience in Developing, Testing, Integrating, Implementing the full stack web based applications.
* Strong experience in the Web Applications Development using HTML/HTML5, CSS/CSS3, React, React Native, Angular, jQuery
* Experience working in Single Page Applications using React and Angular
* Experience building mobile/web applications with Async in mind for performance using redux-thunk and redux-saga
* Asynchronous data fetch from external services on REST API and GraphQL
* Experienced in working building web applications using presentation and functional components in React
* Experience with Server Side Rendering with React
* Knowledgeable in GraphQL and integration with existing REST API’s
* Experience providing and consuming Restful web services, XML-RPC, and JSON.
* Experience in writing markups for better documentation
* Working knowledge on modern JavaScript build tools Gulp, Grunt, Bower, Yeoman
* Stay updated on latest JavaScript practices following Typescript, ES6 and Angular 2
* Experience working on Express web framework and configuring middleware
* Extensively using JavaScript in day to day projects
* Build web applications on React using many React components and other 3rd party UI library components
* Good understanding and experience on Responsive web and mobile design approach
* Hands on experience working on different browsers like Safari, Internet Explorer, Mozilla Firefox and Google chrome and checking cross browser compatibility
* Excellent working knowledge and thorough exposure on compatibility issues with different versions of browsers like IE, Mozilla FF, Safari, Opera and Chrome.

**Technical Skills:**

|  |  |
| --- | --- |
| UI Technologies: | HTML 4/5, CSS 2/3, JavaScript, Ext JS, XHTML |
| JS libraries: | React, Redux, Angular JS, jQuery, Node JS, Backbone JS, D3 JS |
| Backend/tools: | Node JS, Express, Mongo, Passport, Socket |

**Experience:**

**Client: Pfizer, PA Sep 2016 - Current**

**Role: Web Developer**

**Project Description:** Team/Project I worked for is responsible for building Dashboard interfaces with visualizations which are fueled by behavioral analytical data of the existing Sprint phone devices through pre-installed Sprint apps. The visualizations include Bar, Pie, Sparkline, Stacked Bar, Spline. The tech stack is built on React / Redux and backend is Node JS

**Responsibilities:**

* Built React components from UI mockups for web
* Worked closely with customer's development team to identify APIs, define data schemas, and document workflows, business requirements, and domain knowledge.
* Created POC for web apps using React
* Created POC backend REST API services using Node JS and Mongo
* Experience setting up and configuring CI/CD on Jenkins and React apps with webhooks on Github
* Experience with TDD and BDD using Mocha/Chai and Jest
* Integrated React based web app to multiple services using REST API
* Designed and developed mobile UI components using JSX, Flexbox and Dumb components
* Designed high performance mobile app using Async operation and Actions using Redux and Redux-thunk
* Configured webpack and other bootstrapped many Node applications
* Creating compatible and standards-compliant flexbox layouts
* Create, edit and maintain sites implementing responsive design &themes using front-end development frameworks including Bootstrap and media queries.
* Designed applications that execute on various browsers such as Internet Explorer, Mozilla Firefox, Google Chrome, and Opera using various debugging tools like Firebugs/IE Developer Tools.Worked on team to convert jQuery to React components
* Involved in creating informal mockups/Wireframes for mobile workflow.

**Client: Brand Shop Sep 2015 – Aug 2016**

**Location: Shelton, CT**

**Role: Frontend Developer**

This is an internal application for the employees of Adobe. The Business wants to communicate with their employees through this web Application. The Employees will be logged in with their intranet credentials. The employees can check out the latest happenings, New Announcements from the business. They can also post their ideas for the better improvement of the business.

**Responsibilities:**

* Responsible for design and development of the web pages from mock- up.
* Interacting with the Managers and create/modify prototypes as per the business requirement.
* Creating and maintaining UI prototypes and specifications.
* Designed web pages using with HTML, DHTML, XHTML, XSL, XSLT, JQuery, and CSS based on the W3C standards.
* Responsible for the entire web application / system / database design, deploy and maintenance.
* Worked to build efficient web applications using the RESTful web services.
* Designed the front-end applications, user interactive (UI) web pages in a professional manner with using web technologies like HTML, XHTML, and CSS.
* Coded pattern guidance and created user interface prototypes to demonstrate the interaction and user interaction specifications discussed in the guidance using HTML, CSS and JavaScript to deliver this functionality.
* Developed UI with ReactJS, Redux, Redux forms and material UI for more interactive web pages.
* We have followed with Agile and Scrum development methodologies.
* Developed ReactJS components for reusable functionality.
* Designed page illustrators with the help of Adobe Photoshop CS3.
* Used advanced level of HTML, XML, AJAX, JavaScript, CSS and pure CSS layouts.
* Apply industry best practices and standards when project requirements are lacking.
* Creating cross-browser compatible and standards-compliant CSS-based page layouts.
* Developing semantic markups and Wireframe development.
* Involved in writing stored procedures, views, cursors and triggers using SQL Server 2005.
* Coordinated with the quality group for testing activities and Production Support team to resolve the solution.
* Coordinated with the back-end team to solve issues revolving around the J2EE frameworks.

**Environment:** Angular.JS, Bootstrap.JS, jQuery, HTML5, CSS3, AJAX, Webservices, React.JS, Sublime Text, Oracle 11g, GitHub, Bootstrap, Grunt.

**Client: FNMA Dec 2014 – Aug 2015**

**Location: Herndon, VA**

**Role: UI Developer**

**Responsibilities:**

* Closely worked with business system analyst to understand the requirements to ensure that right set of UI modules been built.
* Developed all the UI pages using HTML, XUL, DHTML, XSL/XSLT, XHTML, DOM, CSS, JSON, JavaScript, jQuery, Ajax.
* Created XHTML Pages with CSS and the Box Model.
* Using advanced level of JQUERY, AJAX, JavaScript, CSS and pure CSS layouts.
* Developed user interface using JSP with JavaBeans, JSTL and Custom Tag Libraries, JS, CSS, JQuery, Node.JS, Angular JS, and HTML to speed the application.
* Implemented User Interface and integrated with backend code, Node.JS server side technology
* Used JQuery core library functions for the logical implementation part at client side for all the applications.
* Used ng-react angular module to integrate react components within angular application; Angular.js for the underlying business logic.
* Wrote high performant React components, using various lifecycle methods like should-component-update, component-will-receive-props.
* Extensively used AngularJS directives; wrote custom directives, controllers and services.
* Displayed data by using JSX in Depth, JSX Spread attributes and JSX gotchas using React JS.
* Worked with the browser by virtual DOM and component life cycle like Mounting, Updating and Unmounting in React JS.
* Used JQuery to traverse through a DOM tree and manipulated the nodes in the tree.
* Implemented the Drag and Drop functionality using JQuery framework.
* Used JQuery plug-ins for Drag-and-Drop, Widgets, Menus, User Interface and Forms.
* Involved in developing HTML and JavaScript for client side presentation and, data validation on the client side with in the forms.
* Developed Date Time Picker using Object Oriented JavaScript extensively.
* Designed PDF, Excel and Print previews for all the reports in the application using HTML, JavaScript and SQL Stored Procedure.
* Maintain, enhance, and recommend solutions that best suit business and technology needs from UI standpoint.
* Debug the application using Firebug to traverse the documents and manipulated the Nodes using DOM and DOM Functions.
* Involved in developing XUL, HTML, and JavaScript for client side presentation and, data validation on the client side with in the forms.
* Involved in writing application level code to perform client side validation using JQUERY and JavaScript.
* Developed SQL Queries to interact with Oracle database.
* Successfully executed all the test cases and fixed any bugs/issues identified during the test cycles.

**Environment:** HTML, CSS, JavaScript, JQuery, Adobe Dreamweaver, React.JS, AJAX, JSON, MS Office, PL/SQL

**Flat mind Technologies, India Aug 2010 – June 2014**

**UI Developer**

**Responsibilities:**

* Designed the website and created/developed web interfaces.
* Created graphics including Icons, Images and logos using Adobe Flash Catalyst.
* Created appropriate concept models, site organization, navigation, page layouts and interaction to support company’s needs and goals.
* Used Dreamweaver as HTML Editor for designing new pages.
* Developed HTML prototype documents with CSS Style Sheets.
* Designed dynamic client-side JavaScript codes to build web forms and simulate process for web application, page navigation and form validation.
* Did Cross – Browser coding, for making pages compatible will all browsers.
* Worked closely with the programmers for project requirement analysis.
* Enhanced website by creating presenting new static models pages and presenting it to senior management for attracting the customers and existing users.
* Performed validation of completed sites including the debugging and testing of code.
* Worked with the team, helping them build out their markup and CSS. My Specialty is large scale CSS, focusing on reusability and modularity.
* Worked on various two different projects writing HTML, CSS and JavaScript based on provided designs to get web sites and web applications built within a team atmosphere.
* Involved in development converting the static HTML mark-ups to JSP’s.
* Involved in up gradation and maintenance of Allstate Insurance website to the new layout using the Grid orientation model.
* Brought the HTML and CSS of an existing web site to the latest web standards.
* Created a CSS framework for using a 12 column grid preferred by the designers as well as implementing parts of Object Oriented CSS to cut down on repetitive code.
* Worked through cross browser compatibility issues with layout and styles for all new CSS that was implemented.

**Environment:** Java, JavaScript, HTML, DHTML, CSS, Adobe Flash, SQL, Oracle, Windows.

**Commvault, India January 10 – July 10**

**Jr. UI Developer**

**Responsibilities:**

* Responsible for development of the web pages from mock- ups or Wireframes.
* Developed the User Interactive web pages in a professional manner by using web technologies like HTML, CSS and JavaScript as per company standards.
* Used Bootstrap to develop UI with responsive design.
* Resolved the issues related to Language bleed, padding and alignment issues.
* Worked on CSS Background, CSS Positioning, CSS Text, CSS Border, CSS Margin, CSS, Padding in CSS.
* Participated in day-to-day meeting, status meeting, strong reporting and effective communication with project manager and developers.

**Environment:** HTML, XHTML, CSS, and JavaScript, Java, windows and .Net.