

UI DEVELOPER

Summary

- 6+ years of experience as a web developer with emphasis in UI Front-end Development
- Worked extensively with HTML5, CSS, CSS3, JavaScript, jQuery, JSON, and AJAX
- Experienced in working on the various phases of Software Development Life Cycle (SDLC) like requirements analysis, design, coding, testing, debugging and maintain the websites
- Used JQuery to develop user interface widgets
- Extensive experience in DOM and DOM functions
- Excellent knowledge in the development of User Experience web and mobile based application
- Hands on knowledge of JavaScript MVC frameworks ReactJS and Angular
- Widely used ReactJS to render pages on both client and server sides
- Experienced with frontend development and backend system integration
- Strong Web Application debugging skills using Chrome Developers Tool and Firebug
- Effectively worked independently and in team with product managers, business analysts and developers
- Worked on Agile methodology and experience working in a fast-paced Scrum environment
- Excellent problem solving and decision making skills
- Proficiency in grasping new technical concepts quickly
- Outstanding interpersonal, verbal, and written communication skills

Technical Skills

• **Web Technologies:** HTML, HTML5, CSS, CSS3, SASS, PHP, XHTML, XML, JavaScript, JQUERY, JSON, AJAX, Express, Node.

• **Frameworks:** ReactJS and AngularJS

• **Database Tools:** MySQL and Oracle

• **IDE's and Tools:** Subline Text, Chrome and Firebug Developers Tools, JSfiddle, Eclipse IDE

• **Operating Systems:** Windows 7/8/10, IOS, Linux/Unix

Experience

UI Developer | 08/2016 to Current Sagezza - Richardson , TX

- Worked closely with Business Analyst to understand the technical requirements of each projects.
- Involved in enhancements based on business requirements for UI changes and updates.
- Build Transaction Grids and Search feature in React JS that involved creating AJAX calls, data-binding and reusable template.
- Constructed reusable components (Notification icon, table filter, multi-select combo-box) and front-end libraries using ReactJS for future usage.
- Involved in enhancements based on business requirements for UI changes and updates.
- Used ReactJS to build views to hook up models to the DOM and synchronize data with server as a Single Page Application (SPA).
- Translated designs and wireframes into high quality code.
- Worked on improving ReactJS application by using PropTypes, avoiding States and centralizing States more in terms of Flux architecture.
- Used NodeJS as a platform to install modules from NPM for a full stack web application using package.json, starting the server for hosting the web app and deploying.
- Observed project changes with Grunt task runner and installed latest version of libraries with Bower based on running in the NodeJS environment.
- Fixed defects related CSS Bootstrap to existing and new UI.
- Developed code on strict cross-browser compatibility support for: IE8/9/10, Firefox, Chrome, and Safari Environment: HTML, CSS, AJAX, JavaScript, jQuery, GIT, Node.js, React.js, NEMO (PayPal's in-house web driver).

Front End Developer | 06/2014 to 07/2016 Aecom - Arlington , VA

- Worked closely with Business Analysts in understanding the technical requirements of each project.
- Used AngularJS as the development framework for a single-page web application for redesigning the Overview, Trade, Gains & Losses, and other pages.
- Measured operation of Angular JS controllers and views for front-end form validation of pages from which a user can make trades (number of shares, company market code, etc.).
- Used numerous nested views for organization that is scalable and customizable as well as intuitive from a user experience perspective.
- Re-used multiple pages having the similar features such as calendars, overview, header each with views and controllers and/or directives for quick and efficient development.
- Worked on AngularJS Service calls using Angular Factory for storing and updating data of user's accounts.
- Utilized Angular filters to implement searchable and sortable capabilities for a table containing information for isolating the companies with a specific trend.
- Utilized ReactJS to put HTML components while AngularJS to manage JavaScript.
- Customized Data Tables and High Charts into AngularJS Directives for creating dynamic graphs that can be interacted with and can provide future predictions based on big data analysis.
- Optimized website performance using latest technology Environment: HTML, CSS, AJAX, JavaScript, jQuery, SVN, Angular, Node.js, React.js.

Web Developer | 06/2012 to 05/2014 Agreeya Solutions - Allen , TX

- Responsibilities:.
- Utilized HTML, CSS, JQUERY and JavaScript for building dynamic and browser compatible webpages.
- Involved in extensive HTML coding.
- Implemented page designs in standard-compliant dynamic XHTML and CSS.
- Developed page layouts, navigation and icons.
- Applied industry best practices and standards for project efficiency.
- Optimized application for maximum speed and scalability.
- Built reusable code and libraries for future use.
- Advocated Web interaction design best practices, with a focus on consistency and usability.
- Coordinated with Business and Designer team to developed high level Business and Technical documents Environment: HTML, DHTML, CSS, AJAX, JavaScript, jQuery, SVN, JSP, and Adobe Photoshop CS5.5.

Education and Training

San Francisco State University - - City , State || Bachelor of Science Business Administration, focus in Information Systems

Contra Costa College - - City , State || Associate of Business Economics, and Liberal Studies

Languages

Fluent in Punjabi and Hindi