

Front- End Developer Front-End Developer Front- End Developer - CPS Chicago, IL

Client-focused member with around 4 years of experience in Software Development Life Cycle (SDLC) pertaining to Analyzing, Designing, Coding, Debugging, and Execution for Web Application Interfaces. Developed, Configured and Deployed Different Portals and UI applications using

(HTML, CSS, JavaScript, JQuery, AJAX, Bootstrap, SQLite, and Angular2, ReactJS (16.6.0)).

Knowledge of Node.js and frameworks available for it such as Express.js. Extensive Knowledge in CSS3 Styling Modules and Adobe Photoshop. Expertise in using CSS pre-processors

SASS/SCSS, Post CSS. Proficient in using Bootstrap 4/3 components skills like Grids, Toolbars, Panels, Combo-Box, Button and CSS Media Query to create Responsive Web Designs (RWD).

Profound in Document Object Model (DOM). Knowledge on using Shadow DOM use to make custom element. Proficient in making AJAX calls using jQuery and usage of JSON for faster and

impulsive responses. Proficient in using higher level style syntaxes, SASS for advanced CSS

features. Experience of using Angular2 as framework to create a Single Page Applications (SPA)

which can bind data to specific views and synchronize data with server. Involved in responsive design and developed a single isomorphic responsive website that could be served to desktop,

Tablets and mobile users using ReactJS (16.6.0). Used React-Router to turn application into

Single Page Application and Used ReactJS components, Forms, Events, Keys, Router, Animations and Flux concept. Building stable React components and stand-alone functions to be added to

any future pages and developed the Drag and Drop functionality using React-Draggable and Used React-Autocomplete for creating google maps location search on the webpage. Used React Js in

components like JSX, creating React components, Virtual DOM. Working with ECMAScript 6 (ES6) features. For build of JSX and used Babel, webpack Extensive experience on 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. Developer

Toolbar, Used Karma-Jasmine for testing JavaScript code. Sound Knowledge in package

manager of NPM. Working with Agile and Waterfall models throughout the project life cycle - using

tools such as GIT for version control. Excellent interpersonal and communication skills, efficient

time management and organization skills, ability to handle multiple tasks and work well in a team environment. Research Oriented, motivated, proactive, self-starter with strong technical, analytical, and interpersonal skills. Work Experience Front- End Developer CPS - Chicago, IL January 2018 to Present Responsibilities: Coded semantic, testable, maintainable, and well-documented code using HTML5, CSS3, JQuery, JavaScript (ECMA6), DOM, AJAX, SASS and Bootstrap. Involved in making the application Responsive using Bootstrap and used SASS preprocessor. Involved to implement various screens for the front end using React.js and used various predefined components from NPM (Node Package Manager) and redux library. Called REST web services through AngularJS services to get JSON Object and modified the response object. Implemented stable React components and stand-alone functions to be added to any future pages. Responsible for React UI and architecture. Building components library, including Tree, Slide-View, and Table Grid.

Developed User Interface with ASP.NET Controls. Involved in the design, development and maintenance of the SQL Server 2005. Developed the applications using Visual Studio.Net 2008 in C#.Net and ASP.Net, and ADO.NET. Involved in transpiring, bundling and developing React components for the partner homepages using React.js. 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 the Drag and Drop functionality using React-Draggable

On the frontend, worked from design specifications to implement interactive features in React.js and Ember.js that communicated with a REST API

Worked on ReactJS Virtual Dom and React views, rendering using components which contains additional components called custom HTML tags. Implemented flux pattern by using Redux framework as a core dependency. Incorporated Google and D3 visualization tools to dynamically populate charts and tables. Participated with end users and business analyst to understand the business requirements. Used Putty to access Web Servers and make code deployments. Used JIRA as the bug following framework to track and keep up the history backdrop of bugs/issues on everyday premise. Worked with JASMINE unit test framework to compose unit tests for JavaScript code. Extensively utilized troubleshooting devices, for example, Firebug and IE Dev devices to examine the issues and fix the

bugs to the seaward group for their JIRA tickets. Followed SCRUM Agile methodology that includes iterative application development, weekly sprints, daily stand up meetings. Environment: ReactJS (16.6.0), Redux, Node JS, JavaScript, jQuery, HTML5, CSS3, NPM, Mongo dB, Grunt, Putty, RESTful Services, Web Pack, JIRA Front- End Developer Cross Country Mortgage - Cleveland, OH October 2016 to December 2017 Responsibilities: Gathered and analyzed the requirements and converted them into User Requirement Specifications and Functional Requirement Specifications for the designers and developers to understand them as per their perspective. Functionalities include writing code in HTML5, CSS3, JavaScript, React JS along with Bootstrap framework. Implemented client-side Interface using React JS. Develop various screens for the front end using React JS and used various predefined components from NPM (Node Package Manager) and Redux libraries. Used popular Node.js frameworks like Express and Restify to mock a Restful API. Extensively used CSS (Cascading Style Sheets) along with RWD to apply different styles to the layouts for varying screen sizes and pixels. Worked in using React JS components, Forms, Events, Keys, Router, and Annotations. Developed web applications using Restful protocols. Used Babel.js to transpile ES6 and JSX into JavaScript. Refine and iterate user experience by designing and implementing new modules and interfaces in a complex, responsive site. Worked on creating CRUD end points to MONGO collections using FHREST Router. Implemented data visualization, charts and reports using D3js. Using GIT for version control. Implemented unit testing for the front- end using Jasmine. Environment: HTML5, CSS3, SASS, JavaScript, React JS, Node JS, Mongo DB, Agile methodology, Windows, GIT Web Developer Intern Infocision - Akron, OH January 2016 to September 2016 Responsibilities: Involved in fixing bugs in existing components and making them uniform in all browsers. Using HTML5, CSS3, JavaScript and jQuery implement Look and feel of various components. Developed a secured Login Authentication using AngularJS Regular Expressions, Express-Session, JSON Web Tokens. Built the reusable service components using Angular JS services with Object Oriented JavaScript, HTML5, CSS3 based on the visual designs. Used \$http with AngularJS interceptors to make sure the requests were valid and used ui-router to handle nested views and

avoid page redirection. Effective use of CSS3 features, such as creating multiple column, borders and background, etc. and used SASS Preprocessor. Used tools like Grunt, Gulp and Webpack as task runners and orchestrators for the build process. Used NodeJS to run Grunt tasks and build properly the project. Implement modules into Node JS to integrate with designs and requirements. Environment: HTML5, CSS3, JavaScript, Angular.js, Node.js, AJAX, DOM, JSON, TDD, Windows, Chrome Developer Tools, GIT. Front- End Developer Brickcys - IN January 2014 to August 2015 India Responsibilities: Designing webpages and process upon client approval build out of all user-defined designs, UI components, etc. Optimizing and created dynamic websites and applications interfaces using HTML and CSS. Designed and Developed JavaScript, which is wrapper on top of jQuery and AJAX, based UI framework for UI Configuration widgets. Communicated with back- end developers, system engineers and web designers to receive data needed for development. Responsible for the design of web applications right from the conceptualization stage to its implementation and maintenance. Writing application level code to interact with the backend databases using SQL. Mentored co-workers increasing the efficiency and technical know-how of the entire technology team. Extensively worked in defect maintenance of Front End issues. Follow up with the development team on the improvements, integration and further enhancements in the website. Environment: HTML5, CSS3, JavaScript, jQuery, SQL, Windows, Chrome Developer Tools, GIT. Education Campbellsville University 2018 to Present Silicon Valley University 2015 to 2016 Skills VISUAL STUDIO, Git, JAVASCRIPT, ANGULAR.JS, BOOTSTRAP, Front End, UI, React, Front-End, Angular

Name: Erika Brown

Email: cruzjessica@example.com

Phone: 3875203924