

Front End UI Developer Front End UI Developer Front End UI Developer - PepsiCo, NJ Over 3 years of Frontend/UI development experience with HTML5, CSS3, Bootstrap, JavaScript, jQuery, AJAX, ReactJS, AngularJS, NodeJS. Experienced in complete Software Product Development Life Cycle. Experienced in working in AGILE based development environment and participating in Scrum sessions. Worked on server-side scripting JavaScript framework Node.js, Express.js, created Rest API's using Node.js and connected to MongoDB. Working experience on CSSBackground, CSS Positioning, CSS Text, CSS Border, CSS Margin, CSS Padding, CSS Table and CSS Behaviors in CSS. Experience in Angular JS structural framework for dynamic web apps and profound knowledge in concepts like Dependency Injection, Promises, Services, Scopes, Controllers and Directives. knowledge of Front- End Development Frameworks for designing compatible cross-browser applications for browsers and portable devices. Worked with JavaScript validations and developed Object-oriented code. Designed Web application for handheld mobile devices using Responsive Web Design, Bootstrap, and CSS3 features such as Flex-box, Media Queries. Used REST service for CRUD operation using PUT, POST, DELETE & GET commands. Created multiple wireframe designs demonstrating alternative solutions to product requirements. Knowledge of version control systems GitHub, SVN. Experience in software configuration management using SVN. Knowledge using various IDE's, Dreamweaver, Notepad, Eclipse. Diligence towards attaining challenging goals and possess good communication skills and quick learning ability. Work Experience Front End UI Developer PepsiCo, NJ February 2019 to Present UI development with technologies like HTML5, Bootstrap, ReactJS, AngularJS, Typescript, jQuery, Redux. Using AngularJS created Responsive Web Design (RWD) and did data manipulations to display data in company standard format in UI. Worked on AngularJS by consuming Restful web services & Used AngularJS forms like Template Driven forms and Modern Driven (Reactive) forms to perform form validations both on server and client side. Involved in Writing jQuery-based Ajax Requests using jQuery. Get (URL, data, call back, type). Worked on AngularJS Material components for theming purposes & Performed client-side validations. Leveraged Angular resources for all data access, encapsulating URLs and standardizing data access interfaces.

Designed in-house build automation and continuous integration systems by utilizing Node.js, Git and Grunt. Maintained states in the stores and dispatched the actions using redux. Used React-Router to turn application into Single Page Application. Developed GUI using React Components and Redux in ongoing projects. Creating React -Native mobile applications for devices unable to run Flex/Flash applications. Developed internal application using AngularJS, React JS and Node.JS connecting to Oracle on the backend. Used Cordova for handling native features of Web Well as using Restful services. Used Firebug and Developer tools to debug JavaScript, to analyse DOM objects of the page and to change the page layout. Jr. Front End UI Developer Lamda - IN January 2015 to July 2017. Extensive knowledge to use of Angular.js directives to bring additional functionality to HTML. Used AngularJSHttp Request to read data from web servers and process JSON data to render in the UI. Defined new validations through AngularJS for the form field validation implemented through HTML. Responsible for developing a front- end application using React JS and Flux architecture for internal team's productivity use. Implemented the Drag and Drop functionality using React -Draggable. The configurations for simulating an HTTP request handling in Node JS by using Express. Used Node JS to develop the back- end components, connect the application with the other web services. Worked on JavaScript tools like Grunt, NPM and Bower. Developed applications implementing Ajax Calls for Dynamic Content Loading. Developed user interfaces using Tiles with React Router and JSX. Build stable React components and stand-alone functions to be added to any future pages. Extensive experience in working with AngularJS to implement Single page applications (SPAs) using Directives, modules, Expressions, Routers, views, model and Controller. Used Special Syntax called JSX to mix HTML with JavaScript with the help of React JS. Implemented React container and presentational components (as Stateless and Functional components when applicable).Involved in development of backend using NodeJS. Handling code optimization techniques to decrease much use of JavaScript in creating dynamic functionality, with the use of CSS classes. Involved in writing application level code to interact with APIs, Web Services using, AJAX, JSON and XML. Education Master's in Computer Science in Computer Science SUNY New Paltz - New Paltz, NY Skills

VISUAL STUDIO, Hadoop, JAVASCRIPT, BOOTSTRAP, TYPESCRIPT, Angular, Angularjs, Front End, Front-End, JQuery, UI, User Interface Additional Information SKILLS Programming Languages: JavaScript, jQuery, AJAX Technology Proficiency: HTML5, CSS3, JavaScript, SASS, XML, JSON, Bootstrap, jQuery, Typescript, NodeJS, AngularJS, Angular 2, Angular 4, Angular 6, Core Java, Java Servlets, JSP Web Tools: NPM, Grunt, Gulp, JIRA, Webpack Database: MySQL, MS-SQL, MongoDB IDE and Tools: Visual Studio Code, Sublime, Atom, WebStorm, Eclipse, Hadoop, GitHub, Scikit-learn, MS Office Debugging Tools: Chrome developer tool, Web inspector, Fiddle, Firebug Testing Technology: Jasmine and Karma

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