

Front End Engineer Front End Engineer Front End Engineer - Factory Wheels Phoenix, AZ With 5+ Years of IT experience in development of web-based, client/server, distributed and Object-oriented applications. Involved in various Phases of Software Development Life Cycle (SDLC) i.e. Analysis, Design, Development, Implementation, Testing and User Training of Enterprise Web-Applications, stand alone and Distributed applications. Strong knowledge of SCRUM, Agile frontend development. Extremely proficient with JavaScript and JavaScript libraries. Extensive Experience in developing the projects using Visual Studio Code, ReactJS, Redux, Angular JSON, AJAX, JavaScript and JQuery. //Experience in writing Stored SQL Extensive exposure on MVC frameworks like Angular JS for creating Single-Page Applications(SPA) using concepts like Dependency Injection, Promises, Services, Scope, Controllers and Directives. Proficient in using User controls and custom controls for application development. Experience in implementing Authentication and Authorization for the applications. Extremely skilled and efficient in developing responsive web application using CSS3, Bootstrap, LESS and SASS. Ability to adapt for new tools and technologies quickly and apply to the applications/projects. Innovative with a special talent for trouble shooting and resolving complex technical problems and escalated issues. Experience in implementing error handling, exception management, tracing and logging features. A team player with excellent interpersonal, communication and presentation skills. Authorized to work in the US for any employer

Work Experience Front End Engineer Factory Wheels May 2017 to Present

Responsibilities: Extensive experience in developing web pages using HTML, JavaScript, React JS, Redux, XML, DHTML CSS/CSS3, SASS, LESS, Flex, JQuery, JSON, Node.js, Ajax, JQUERY Bootstrap. Developed front- end code with Ajax call in ReactJS and jQuery to retrieve data as JSON Object from controllers in back- end RESTful Server. Created the Node.js EXPRESS Server combined with Socket.io to build MVC framework from front- end side AngularJS to back- end MongoDB, in order to provide broadcast service as well as chatting service. Displayed the well-organized reusable web pages by using React components. Implemented authentication and authorization. Implemented AJAX for partial page execution and asynchronous data transfer between service layer and client. Involved in unit testing for the change request and the defects.

Implemented Business Objects layers using npm and new features like arrow functions, let and const, and promises. Created data objects in SQL server by creating stored procedures and functions. Developed web services and invoked them by using XML, SOAP, REST and WSDL for creating proxy classes. Used ES6, Typescript, Spring MVC and lambda expressions for communicating between Business Logic Layer and Data Access Layer. Performed validations by using client-side validations and filters. Worked on tuning the SQL Queries for better performance by looking at the different tools like SQL Profiler and execution plans. Developed Unit Test cases.

Used Team Foundation Server for managing version of the source code and all project related documents and tasks. Environment: React, Redux, REST, JavaScript, JQuery, Angular, AngularJS, Node, AJAX, Visual Studio, PHP, HTML5, CSS, XML UI Developer Moonbeam Solutions July 2014 to May 2017 Responsibilities: Dynamic web site design and programming using HTML, CSS, JavaScript, jQuery. Responsible for creating efficient design and developing User Interaction screens using HTML, CSS, JavaScript, jQuery AJAX and JSON. Worked in using React JS components, Forms, Events, Keys, Router, Animations and Flux concept. Developed interface to display report data using jQuery, AJAX, JavaScript and JSON, XML Designed the front- end applications, user interactive (UI) web pages using web technologies like HTML, XHTML, and CSS.

Used AJAX and JSON to make asynchronous calls to the project server to fetch data. Responsive web design implementation (RWD) of CSS3 media queries. Worked within AGILE team environment and participated in multiple scrum meetings to discuss planning and development needs for current cycle. Used Web based GIT repository Manager. Used Web services (SOAP and RESTful) for transmission of large blocks of XML/JSON. Closely interacted with QA and Backend Teams. Used Web based GIT repository Manager. Worked within AGILE team environment and participated in multiple scrum meetings to discuss planning and development needs for current cycle. Environment: JavaScript, HTML5, CSS, XML, JSON, JQuery, React, Redux, REST, Angular, Node, AJAX, Visual Studio, PHP Education B-TECH in Technology Mahatma Gandhi University - St Joseph College of Engineering Skills HTML, Jquery, SQL, XML, Sql Server, Linux, Javascript

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