

Front End Developer - Freelancer Front End Developer - Freelancer Front End Developer - Freelancer - Beta Alpha Psi Cleveland, OH Skilled in creating top-notch web applications using angular framework (Angular2, angular4 and Angular JS) More than 5 years of expertise in technologies like HTML5, CSS3, Bootstrap, JQuery, Ajax and JavaScript Experienced in Test Automation tools like Protractor and Selenium Experience in working with Angular 2.0 with extensive knowledge on the latest ECMA6 features and Best Practices Proficient experience working with agile development environments (SCRUM), Test Driven Development (TDD) to deliver high quality solutions Skilled IT Professional with proven success in maintaining multiple e-projects & experience in implementing high performance user interfaces and web applications Thorough knowledge about Angular.js Features like Two Way Binding, Custom Directives, Controllers, Filters, Services and Project Architecture Good understanding of REST API's; extensive experience of integrating services via Ajax using JavaScript, jQuery, Angular.js and React.js Experienced in implementing responsive web design with Cross Browser compatibility by following various W3C standards Proficient in making AJAX calls using JQuery and usage of JSON for faster and impulsive responses Experienced in using JSON and AJAX to communicate with the back end Well proficient in using GIT, SVN, VSS, and TFS versioning systems Good at communicating with clients, customers, managers and other teams in enterprise at all levels and excellent team player Experience in Developing User Interface (UI) Rich Web Applications, and Web Service applications using Front End/User Interface (UI) Technologies like HTML5, JavaScript, Backbone JS, Angular JS, Node JS, JSON, Bootstrap Framework, Media Queries, and CSS Frameworks Experience in working on CSS Background, CSS Layouts, CSS positioning, CSS text, CSS border, CSS margin, CSS padding, CSS table, Pseudo classes, Pseudo elements and CSS behavior's in CSS Experience using most popular Text-Editors like Eclipse, Komodo Edit, Sublime Text, and Notepad++ Experienced in implementation and testing of distributed systems in domains like ecommerce, Industry systems and financial systems Continuously up to date on the latest developments in the UI/UX development domain Willing to relocate: Anywhere in U.S. Work Experience Front End Developer - Freelancer Beta Alpha Psi November 2016 to Present Cleveland

State University OH, U.S. Beta Alpha Psi is the International Honor Organization for Financial Information Students and Professionals. I was working externally as a front end developer while doing my Master's in Computer Engineering at Cleveland State University. Responsibilities:

Actively participated in the creation and execution of test scripts to validate functionality and expose deficiencies through general testing and debugging Developed angular components to enhance the functionality Consumed RESTful Web Services using services in angular Worked in a Microsoft Visual Studio, Team Foundation Server, and SharePoint environment Create automated workflows in Team Foundation Server for software building and testing Support and assist in the resolution of all product related issues during development, implementation, and production releases Developed non-functional HTML and CSS pages from mock-ups and involved in UI review with Architect and business units Developed non-functional web pages using HTML5, CSS3 and JavaScript Used jQuery for implementing basic animations like dropdown, scroll up and scroll down Worked on Team Foundation Server, version control system, on day-to-day basis to maintain the code history Extensively used JavaScript to improve page functionality and used Light Box Plugins using jQuery Performed automation testing using tools like selenium and UFT Performed form validations using JavaScript and jQuery Used GIT as a version control Collaboration with team members design, analysis, coding, testing and review website Coordinated with the business on User Acceptance Tests (UAT) and to get the approval from business on the design changes Environment: JavaScript, jQuery, Bootstrap, CSS3, HTML5, Team Foundation Server, Visual studio, MySQL, React. Front end developer Captech Solutions Pvt Ltd February 2014 to June 2016 India Captech Solutions Pvt Ltd is an Indian IT company headquartered at Trivandrum providing solutions for all web-based applications. The company has a strong marketing team as freelancers and own where thousands of projects has been delivered successfully. I worked with the team of Front end development and tech support. Responsibilities:

Developed the User Interface using HTML5, CSS3, JavaScript, JQuery and AJAX Designed dynamic and multi-browser compatible pages using HTML, CSS, JQuery, JavaScript Experience in using PrimeNG in order to create UI components and also to create robust services and UI

widgets      Developed user interface by using the React JS, Flux for SPA development

Implemented various screens for the front end using React.js and used various predefined components from NPM (Node Package Manager) and redux library      Developed non-functional HTML and CSS pages from mock-ups and involved in UI review with Architect and business units

Client-side validation using JavaScript and jQuery      Developed non-functional web pages using HTML5, CSS3 and JavaScript      Used jQuery for implementing basic animations like dropdown, scroll up and scroll down

Worked on Team Foundation Server, version control system, on day-to-day basis to maintain the code history      Created various forms and modals using Bootstrap and performed form validation      Extensively used JavaScript to improve page functionality and used Light Box Plugins using jQuery      Utilized version control tool GIT in order to communicate with other team members in order to work on the same code-base in the repository      Created Images, Logos and Icons that are used across the web pages using Adobe Flash, Dreamweaver, and Photoshop

Implemented HTML5 feature like, local storage, data and required attributes and sliders      Implemented CSS3 features like, multi-column layout, gradients and web fonts

Environment: HTML5, CSS3, JavaScript, XHTML, DOM, React, Redux, JQuery, AJAX, JSON, GIT, Photoshop, Team Foundation Server, Team Foundation Server UI/UX developer UTL Technologies Pvt Ltd - IN May 2013 to January 2014 India      A UTL Group company, one of India's highly appreciated and widely recognized prominent high- end training organization in providing Industry relevant training solutions to Students, Working Professionals and Corporate houses. I was working as an UI/UX developer for the company itself and also as a trainer to the students of UTL.

Responsibilities:      Implemented agile methodology throughout the project development lifecycles

Responsible for setting up AngularJS for UI development. Developed html views with HTML5, CSS3, JSON and AngularJS      Worked with MVC frameworks such as Backbone.JS and Angular.JS      Integrated the frontend jQuery UI with backend REST API using Backbone.js

Created various forms and modals using Bootstrap and performed form validation      Involved in developing XUL, HTML, and JavaScript for client-side presentation and, data validation on the client side with in the forms      Involved in developing the UI pages using HTML, CSS, JavaScript,

JSON, JQUERY, and AJAX    Developed front end along with pages for user interactions; for the entire website using HTML5, CSS3, and JavaScript    Defined new validations through Angular.js for the form field validation implemented through HTML5    Applied JQUERY core library functions for the logical implementation of all the applications at the client side    Worked with ExpressJS to call restful api services and middleware configurations    Experience on implementing the Angular.js in creating animations based on CSS classes    Used JQUERY and AJAX for service calls on pages to interact with the server for information    Utilized various JavaScript and JQUERY libraries, AJAX for form validation and other interactive features    Used AJAX, JSON to send request to the server to check the functionality of the website    Implemented the online application by using Core Java (OOPS), JDBC, JSP, Servlets, Web Services    Testing the website on multiple browsers with their old as well as latest release    Developed page layouts, navigation and presented designs and concepts to the clients and the management to review    Structured the JavaScript code using Angular.js    Created SQL queries to perform insert, update or delete operation on MySQL database

Developed application for different browsers and fixed bugs for browser compatibility    Involved in writing application level code to interact with APIs, Web Services using AJAX, JSON and XML    Implemented and designed user interface for web-based customer application    Developed components to fetch the data from the back end using AJAX and JQUERY    Used GIT for Version Control    Analyze the response of JSON in order to update DOM    Involved in updating several client online web pages and bug fixing    Environment: HTML/HTML5, CSS/CSS3, JavaScript, JSON, AJAX, DOM, jQuery, GIT, XUL, Backbone.JS, Angular.JS, MySQL, XML and Bootstrap

Education Master of Science in Computer Engineering Cleveland State University Skills BOOTSTRAP (4 years), Git (4 years), HTML5 (4 years), JAVASCRIPT (4 years), jQuery (4 years) Additional Information SKILLSET HTML5 (6 Years), CSS3 (6 Years), JAVASCRIPT (5 years), jQuery (5 years), AJAX (5 years), MYSQL (4 years), SQL (4 years) Web technologies: Angular 2, HTML4/5, CSS2/3, XML, XSLT, JavaScript, AJAX, jQuery, JSON, JSP, Bootstrap, JAVA, MVC Operating systems: Windows 7/8/10; MAC OS X, Linux/CentOS/RHEL IDE and Tools: Eclipse, FileZilla, WebStorm, Notepad++, Sublime Text, Visual Studio Versioning tools: SVN, GIT, GITHUB,

BITBUCKET Debugging tools: Firebug, Chrome Developer toolbar, IE Developer Toolbar, Safari Web inspector, Stack, Browser Sync Databases: SQL SERVER 2005, 2008 R2, 2012. ORACLE 10G & 11G, ORACLE, MYSQL, MONGO DB Web/App Servers: Apache Tomcat 5.0.25, HTTP Web Server Methodologies: Agile, Rational Unified Process(RUP), UML JavaScript Frameworks: AngularJS, NodeJS, jQuery, ReactJS

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