

Angular Developer Angular Developer Angular Developer - RBFCU San Antonio, TX    Around 7 years of experience in developing the front end/software web applications using HTML5, CSS3, JavaScript, Typescript, Angular 4/5/6, jQuery, AJAX, JSON    Skilled IT Professional with proven success in maintaining multiple e-projects & experience in implementing high performance user interfaces and web applications    Specialized in development and implementation of Application, mobile and Web based Technology Solutions    Experiences with full software development lifecycle, architecting scalable platforms, object-oriented programming, and agile methodologies    Solid understanding of Responsive Web Design    Excellent experience and Knowledge in CSS with preprocessors like LESS and SASS.    Experienced in writing Components, Pipes and Services to separate concern and handle different situations by using Angular 4    Used Angular forms to validate fields and created custom validator directives.    Involved in writing application level code to interact with Controllers and Web API's, using AJAX, JSON and XML    Experience on creating services with Angular 4 @injectable property, as to make the service available for dependency injection when creating components    Thorough understanding of CSS principles with a clear ideology for managing maintainable, scalable and cross-browser code    Extensive experience in developing Node JS applications using MVC frameworks    Experience in working MVC Architecture and also in using version controls like SVN and GIT    Adapted Model-View-Controller (MVC) and MVVM frameworks for developing web applications    Experience in debugging and troubleshooting the existing code    Capable of quickly learning and delivering solutions as an individual and as part of a team    Experience in all stages of testing namely Functional testing, Performance testing, Integration testing, Regression testing and User Acceptance testing    Demonstrated ability to complete high- end projects in deadline-oriented environments    Firm understanding of agile, scrum. Test driven and waterfall development methodologies    Highly dedicated, quick starter, solution driven pattern programmer, strong in object-oriented analysis and design, excellent at solving complex problems under strict deadlines    Great ability to write clear, maintainable, well-documented, well-commented and efficient code for web development    A result-oriented professional with good communication, leadership, team management, analytical and co-ordination

skills      Strong perseverance and diligence towards attaining challenging goals and possess excellent communication skills Authorized to work in the US for any employer Work Experience

Angular Developer RBFCU - San Antonio, TX February 2018 to Present Responsibilities:

Responsible for developing user interfaces pages using Angular 4/5/6 along with HTML5, CSS3, JavaScript, NodeJS, Typescript, Bootstrap and RxJS library      Experience in developing the angular application from Scratch      Created several Angular 6 components with Typescript using component decorator (@Component) and arranged them in cohesive blocks to work together and services to consume REST API's using Component based architecture provided by Angular 6      Understanding the customer preferences through the client's feedback and deliver fidelity clickable prototypes, for new user interfaces and interactions using technologies like HTML5, SASS, Angular, Typescript and Angular Material components      Used CSS Sprites to decrease the number of HTTP requests and load time of web pages      Good knowledge on using Angular APIs like @Angular/http [For making HTTP requests], @Angular/common [Common core things including form validation], @Angular/router [Routing for entire application]      Involved in integrating Angular application with UI component library like Angular Material      Utilized the Responsive Web Design Library Bootstrap 4 to display the same site properly in browsers, tablets and phones      Implemented Angular Router to enable navigation from one view to the next as customer performs application tasks      Implemented HTTP requests using RxJS Observable library to handle multiple values over time      Implemented web services for transmission of large blocks of JSON data over HTTP      Utilized core Angular 6 features such as HTTP, Data Binding, Forms, Services and Dependency Injection      Used Angular 6 custom Directives for reusable DOM manipulation and Services to implement Dependency Injection. Also Used Angular 6 build-in template expression to perform two-way data binding      To provide a better styling and maintainability used SASS features like mixins, variables, nesting, Extend/Inheritance, functions      Used Jenkins for continuous integration and continuous deployment

Experienced in writing Components, Pipes and Services to separate concern and handle different situations by using Angular 4. And Used Angular forms to validate fields and created custom validator directives      Created custom directives for re-usable components and transferred data

between parent and child Component by using @Input and @Output      Involved in writing application level code to interact with Controllers and Web API's, using AJAX, JSON and XML

Tested frontend code in multiple browsers and devices to ensure cross-browser compatibility      Unit testing for all the UI logics being developed using Jasmine and Karma      Used GIT for version control and JIRA for defect tracking      Followed Agile Methodology & Iterative Development throughout the project and participated in daily scrum and Sprint meetings      Effectively involved in coordinating with Business Analyst for a better understanding of functional requirements, analyzed, designed, documented and implemented the business requirements      Environment: HTML5, CSS3, SASS, JavaScript, Angular 4/5/6, RxJS, NodeJS, AJAX, Bootstrap, Jenkins, Git/Bit bucket, Jasmine/karma, NPM, Jira and Webpack

UI Developer /Angular Developer Charter Communications - St. Louis, MO March 2018 to March 2018 Responsibilities:      Worked on web applications from scratch using angular 2/4 to develop single page application.      Designed and developed the layout of the application using HTML4.0/HTML5, CSS/CSS3 and Bootstrap 3.3.4.      Created multiple reusable components and services using Angular 2/4 built-in and custom directives.      Used Angular 2/4 and Node.JS to structure JavaScript code in an MVC (Model, View, and Controller).      Developed backend web services using Node JS and stored dependencies using NPM.      Implemented Presentation layer using CSS Framework, Angular 2/4, Wire-framing, and HTML5.      Created Filters, Directives, Controllers and Services by using Angular2/4.      Created Angular 2/4 controllers, factories, filters, Routers, and services.      Used Angular 2/4 Dependency Injection (DI) to inject Angular Services and Custom Services, as well as built custom Directives to provide reusable component.      Involved in DevOps processes for build and deploy systems      Adopted JavaScript and jQuery 1.1.0 to manipulate DOM, basic logic and event handlers.      Involved in implementation of RESTFUL web service APIs using Node.js.      Debugged and logged using Chrome developer tools, configured test environment using Karma and wrote unit test using Jasmine.      Execution of legacy ruby automation test cases in the CI/CD pipeline      Build the infrastructure and continuously improved the build infrastructure for DevOps engineering, there by implementing scalable infrastructure.      Adopted Git for version controlling and JIRA for project tracking.      Used Webpack &

NPM, Bower for package management. Troubleshooting any operational issues in the CI/CD pipeline. Performed CRUD operations in the MongoDB/database. Configuring the Docker containers and creating Docker files for various environments and worked on Kubernetes environment. Managed Docker orchestration and Docker containerization using Kubernetes. Used Kubernetes to orchestrate then deployment, scaling and management of Docker Containers. Used agile methodology for the software development life cycle. Used Gulp as the build task runner to build and package the application. Responsible for checking cross browser compatibility and worked on different browsers like Internet Explorer, Firefox and Google Chrome. Participating the Sprint Planning and User Story Grooming sessions and suggesting can-do and cannot-do in each Sprint. Environment: HTML5, CSS3, AJAX, JavaScript, JIRA, Bootstrap, Node.js, Angular2/4, MongoDB, Git, Karma, Jasmine, Kubernetes, Docker. UI Developer /Angular Developer Fidelity - Durham, NC February 2016 to February 2017 Responsibilities: Analyzed business requirements, participated in technical design, development and testing of various modules assigned. Supported production and performed troubleshooting to resolve bugs. Engaged in Agile methodologies of Scrum for software development. Work in a collaborative effort to evaluate, edit, enhance, format, or delete current static pages associated with the agency external web site. Trained other programmer of Application Architecture and work flow. Proficient in working with Angular to create Single Page Applications (SPA). Worked on some of the new features of Angular1.5 like new if else syntax, ng-templates, form validators, Router etc. Developed page layouts, Navigations and presented designs and concepts to the clients and the management. Angular routing for html page to add the template. Enhanced user experience by designing new web features using MVC Framework like Angular. Code Reviews for every Screen and new functionality. Used Angular to make the HTML and CSS code interact with the JavaScript functions to add dynamism to the web pages at the client side. Experience with source control tools like GitHub and JIRA. Used Angular framework for building web-apps and is highly efficient with Java Web services. Used Node JS for heavy DOM manipulation. Worked closely with tester for Production releases, Application deployment and integration. Provided production level code to the engineering team

for product development, including cross-browser support, CSS optimization, and ADA compliance support. Environment:HTML5, CSS3, Bootstrap, Angular, Github, Maven, Git, MVC, Mongo, Agile methodology and Jenkins, Apache Tomcat, Nodejs, LESS CSS, IntelliJ IDE, Sublime Text, Windows. Front- end Developer Tech Mahindra - Hyderabad, Telangana February 2012 to August 2015 Responsibilities: Involved in Requirements and Analysis, Understanding the requirements of the client and the flow of the application as well as the application Framework Fluent in creating dynamic web pages using JavaScript, HTML & CSS, as well as charting libraries like Highcharts Developed HTML views with HTML5, CSS3, Bootstrap Built Single Page Applications (SPA), Responsive Web design, UI using HTML5 Grid Layouts, CSS3 Media queries where it's an expression and can be used to either True or false Involved in writing application level code to interact with APIs, Web Services using AJAX, JSON resources Used CSS pre-processors (SASS and LESS) Involved in Developer Testing, Review and Trouble shooting Worked closely with other senior developers, Business Analysts, product managers, UX designer, and the QA team to deliver optimal designs and software to meet and exceed expectations following MVC architecture Ensure that builds are properly deployed in Development and Production Environment using Jenkins

Handled response data from RESTFUL web services using XML and JSON to update UI. Interacted with java controllers (jQuery, Ajax, and JSON to write/read data from back end systems)

Used GIT for version control along with Source tree, JIRA for defect tracking Used jQuery to traverse through a DOM tree and manipulated the nodes in the tree. Implemented the Drag and Drop functionality using jQuery framework. Worked on cross browser compatibility issues and fix the bugs pertaining to various browsers Developed the tracks and reports website traffic using Google Analytics Actively participated in daily standups to discuss the progress of the application also involved in sprint planning and retrospectives Successfully executed the entire test cases and fixed any bugs/issues identified during the test cycles Implemented the local front- end test environment on Centos-7 Rapidly prototyped interface designs in hand-coded validating, standards-compliant, and semantically-rich code and be aware of cross-browser compatibility and bugs Written SQL Queries to interact with Oracle database. Involved in writing and modifying

Procedure, Queries, Views and Triggers      Interacted with business analyst to understand the requirements to ensure correct UI modules been built to meet business requirements      Environment: HTML5, CSS3, JavaScript, Angular, AJAX, jQuery, JSON, DOM, bootstrap, MVC, Eclipse, Cornerstone, SourceTree, Windows.      UI Developer Hyderabad, Telangana January 2011 to February 2012      Responsibilities:      Designed and developed Web pages using HTML, CSS and JavaScript, jQuery      Developed data insertion forms and validated them using JavaScript      Coded extensively in jQuery to make rich internet web pages and created custom date picker on the website      Involved in writing application level code to interact with APIs, Web Services using AJAX, JSON and XML      Coded JavaScript for page functionality and Pop up Screens      Experience in cross browser compatibility check and thoroughly performed unit testing and integration testing      Created and optimized graphic prototype websites and applications interfaces using HTML and CSS      Validated input values to make sure that they will be accepted before they are submitted to the server      Used JavaScript to update a portion of a web page thus reducing bandwidth usage and load time and add modal dialog in web pages to get user input and requests      Re-designing/developing the main website to improve user experience and add new functionality      Prepared sequential diagrams for individual flow      Created UI designs using Web 2.0 standards      Responsible for creating the screens with table-less designs meeting W3C standards      Developed CSS styles to maintain the uniformity of all the screens throughout the application and positioning of screen objects      Developed page layouts, navigation, animation buttons and icons      Drove multiple component design sessions parallel, creating design artifacts according to specifications      Utilized new software methodologies to be able to adapt to changes in requirements quickly      Played a vital role in defining, implementing and enforcing quality practices in the team organization to ensure internal controls, quality and compliance policies and standards      Environment: HTML, CSS, JavaScript, XML, jQuery, Eclipse.      Education Master's Skills VISUAL STUDIO, Git, JAVASCRIPT, NODE.JS, TYPESCRIPT      Links      <http://@injectable>      <http://@injectable>      <http://@injectable>      Certifications/Licenses Driver's License Additional Information TECHNICAL SKILLS:      Web Technologies: HTML5, CSS3, SASS, LESS, XML, JAVASCRIPT, TYPESCRIPT, JSON, AJAX

Framework: Angular 4/5/6, jQuery, Node.js IDE & Tools: Visual Studio, Eclipse, NetBeans IDE, WebStorm, Notepad++, Sublime Text, Cornerstone Version Control SVN, GIT, Source Tree and Bit Bucket Languages: JavaScript, Typescript, jQuery Operating Systems: Windows

Name: Eric Gilbert

Email: jrice@example.com

Phone: (772)917-9720x867