

Front End/UI Developer Front End/UI Developer Front End/UI Developer - Manhattan Associates
Atlanta, GA Having over 8 years of extensive experience as a Front End UI Developer in developing, updating and maintaining the web sites. Experience in Software Development Life Cycle (SDLC) phases like Requirement Analysis, Implementation and estimating the time-lines for the project. Extensive experience in designing professional UI web applications using front-end technologies like HTML5, DHTML, CSS3, JavaScript, XML,DHTML, XHTML, JQuery, AJAX and JSON. Proficient in building Web User Interface (UI) using HTML5, CSS3, DHTML, table less XHTML and JavaScript that follows W3C Web Standards and are browser compatible. Hands on experience In Front end technologies like React.JS, Backbone.JS, Node.JS, Angular 2.0 and Twitter frameworks. Experience in working HTML 5 and CSS 3 concepts like Figure Tag, SVG element, Web Fonts and Gradient. Experienced in React. JS and working with Redux architecture. Used spring, Hibernate module as an Object Relational mapping tool for back end operations over SQL database. Solid experience with Responsive Web Design (RWD) and building cross browser compatibility applications. Expertise in analyzing the DOM Layout, JavaScript functions, Cascading Styles across cross-browser using Fire Bug. Expertise in developing front end web applications and designing interfaces by using client scripting such as JavaScript and JavaScript frameworks like JQuery. Experience in designing UI patterns and UI applications with the help of Adobe products like Adobe Dreamweaver CS3, Adobe Photoshop CS3/CS4, Adobe Fireworks CS3 and Adobe Illustrator CS3. Experience in Responsive web design (RWD) with the UI compatibility being multi-device compatible (Desktop, Tablet, Mobile - IOS, Android), application architecture, visual design, wireframes, and Cross Browser Compatible following web 2.0 specifications. Extensive experience in creating style guides, best practices and setting UI standards for enterprise/consumer applications. Proficient with creating Logos, Banners, Buttons, Icons and Images using Adobe Flash and Adobe Illustrator. Experience on working with CSS Background, CSS Layouts, CSS positioning, CSS text, CSS border, CSS margin, CSS padding, CSS table, Pseudo classes, Pseudo elements and CSS behaviors in CSS. Working knowledge of Web protocols and standards (HTTP HTML/XHTML/XHTML-MP, Web Forms, XML, XML parsers).

Experience working with testing tools like Firebug, Firebug Lite, Chrome or safari web inspectors and IE Developer Toolbar. Working experience with an Agile (Scrum) Development Team to deliver regular updates to business team. Ability to write well-documented, well-commented, clear and maintainable efficient code for web development. Experience with Browser testing, knowledge of cross-browser/cross-platform compatibility. Strong communication, collaboration & team building skills with proficiency in grasping new technical concepts quickly. Self-starter always inclined to learn new technologies and Team Player with very good communication, organizational and interpersonal skills

Work Experience Front End/UI Developer Manhattan Associates - Atlanta, GA April 2018 to Present Responsibilities: Responsible for front-end user interface; layouts, navigation, interaction flow and UI features. Developed the UI Screens using HTML 5, DHTML, XML, JavaScript's, Ajax, JQuery Custom-tags, JSTL DOM Layout and CSS. Implemented client-side Interface using Angular 2/4/5, 6 TypeScript proof-of-concept using responsive web design HTML5 and CSS3. Coded extensively using JavaScript frameworks by implementing MVC architecture. Used Dreamweaver as HTML Editor for designing new pages. Created custom directives in Angular 2/4 for DOM manipulation and services for common functionalities shared by different controllers. Developed and utilized UI reusable components through Angular 5. Done unit tests in TDD format using Angular 5 testing library. Implemented Angular 6 PrimeNG components and customized (Listbox, Dialog, Accordions, Picklists etc) in the application. Used Angular CLI to create new components and some packages including PrimeNG, Angular Material and Bootstrap, etc. Integrated the dynamic pages with Angular and Ionic to make the views dynamic. Used Foundation Framework like frameworks like Protractor, Ionic Grid system to make web page responsive. Worked on creating responsive website for smart devices using Responsive Web Design (RWD) and media queries. Used CSS frameworks like Bootstrap and Foundation using CSS preprocessors LESS or SASS and Compass. Built Web pages those are more user-interactive using JQuery plugins for Drag and Drop, Validator, Auto Complete, AJAX, JSON, Angular JS, Ext JS and Node JS. Incorporate the AJAX scripts to improve the performance of the page. Created dynamic HTML pages, used JQuery for client-side validations, and AJAX to create

interactive front-end GUI. Involved in developing various generic JavaScript functions used for validations. Implemented user interface guidelines and standards throughout the development and maintenance of the website using DHTML, HTML, CSS, JavaScript and JQuery. Responsible to manipulate HTML5, CSS3 in JQuery as well as making the pages dynamic using AJAX, JSON and XML. Worked with REST APIs with AJAX calls to fetch the data from the backend as JSON response and parse it on the UI for DOM/CSS Manipulation. Worked with databases like MySQL to read data from the server. Worked with Developers, Architects and business team in AGILE environment. Discussed various ideas/suggestions for the ongoing web sites regarding the page layout and creative design. Environment: HTML5, CSS3, JavaScript, AJAX, JQuery, JQuery UI, Responsive Web Design, Angular 2/4/5/6, TypeScript, Angular.js, Ext.js, Node.js, PrimeNG, bootstrap.js, JSON, DOM, XML, XHTML, W3C, MySQL, Photoshop and Windows. Sr. Front End/UI Developer Catalent - Somerset, NJ October 2016 to March 2018 Responsibilities: Closely worked with business system analyst to understand the requirements to ensure that right set of UI modules been built. Functionalities include writing code in HTML5, CSS3, JavaScript, Angular1.x, Angular2 Node.js and jQuery, making use of Bootstrap framework. My Specialty is large scale CSS, focusing on reusability and modularity. Enhanced an existing Angular1.X application to Angular2 with TypeScript which resulted in 40% code reduction, ease of upgrade, scalability, ease of developer spin up and enhanced performance Leveraged Angular2 resources for all data access, encapsulating URLs, and standardizing data access interfaces. Created custom Components and Directives for re-usable components. Created Angular2 Directives, Components, Pipes, Injectables across the whole system, such as to build the custom filter. Highly used Angular2 Router to build single page application for navigate through the different status and multiple modals. Optimizing the code of reusability using the Decorators and injecting the services to access those in any components by using the property called providers in Angular2 Components. Set up server middleware to solve CORS issues between Angular 2 and node server. Worked on Webpack as module builder for build workflow for Web Application and webpack-dev-server as server. Created unit test cases of Angular2 components, services using Karma-test-runner and Jasmine.

Extensively used Angular CLI to create custom Components, Directives and to run Unit tests. Used Typescript as compiler to compile typescript code into JavaScript, and used Typing's to manage Typescript definition. The back-end use NodeJS, Express, MongoDB and mongoose to provide RESTful API. Using GIT for version control Extensively used CSS (Cascading Style Sheets) along with RWD to apply different styles to the layouts for varying screen sizes and pixels. Used CSS Grid system for the layout of Application. Used CSS pre-processors (SASS and LESS) Used Grunt to create UI builds and run UI tasks like compiling less files to generate a CSS file. Developed web applications using Restful and SOAP protocols. Tested cross browser functionality and fixed major layout bugs for supported browsers. Developed the pages that are compliant to W3C and ADA section 508(c) standards. Involved in Agile/ SCRUM based approach to UI development. Environment: HTML5, CSS3, SASS, JavaScript ES6, jQuery, Angular1.x, Angular2, Node.js, Bootstrap, XML, IntelliJ, GIT. Full Stack Java/ Web Developer TD Bank - Mount Laurel, NJ January 2015 to September 2016 Responsibilities: Involved in Requirements and Analysis Understanding the requirements of the client and the flow of the application as well as the application Framework Developed the UI Screens using HTML 5, DHTML, XML, JavaScripts, Ajax, JQuery Custom-tags, JSTL DOM Layout and CSS. Designed dynamic client-side JavaScript codes to build web forms and simulate process for web application, page navigation and form validation. Created appropriate concept models, site organization, navigation, page layouts and interaction to support company's needs and goals. Developed several controller classes as required for the design such as Abstract Wizard form controller, Simple Form controller, Multi Action controller, etc in Spring MVC. Used Hibernate to access database and perform database updating. Developed Web Services using XML messages that use SOAP. Developed Web Services for Payment Transaction and Payment Release. Involved Java Multithreading to cascade multiple changes on multiple records in only one transaction and developed a batch process framework. Implemented latest HTML5 and CSS3 features like creating various effects, shading, 2D 3D animation, Shapes, Handling multimedia files and many others. Responsible for the overall layout design, color scheme of the web site using HTML 5, XHTML and CSS3 and Responsible for

creating detailed wire frames and process flows. Used Selectors, Events, AJAX and DOM Manipulation using components in Angular 2.0 for updating content on DOM nodes. Created TypeScript reusable components and services to consume REST API's using Component based architecture provided by Angular 2. Wrote Angular interceptor for redirections of pages based on redirection keys comes from AJAX success. Used Bootstrap and Angular UI Bootstrap for creating rich, Responsive UI Screens for varying screen sizes and devices. Worked with Responsive Web design using Bootstrap.JS. Created and deployed new features in order to sustain and amend existing applications. Developed cross-browser/platform HTML5, CSS, and JavaScript to match design specs for complex page layouts while adhering to code standards. Used Dreamweaver as HTML Editor for designing new pages. Developed a core component of Analytics with Node.js, Angular.js, EXT JS, Couch DB, and Socket Stream. Worked on the modernization of a legacy and outsourced UI technologies used were Angular.js, EXT JS, and JQuery. Developed Applications Using CSS 3 Media Queries, SASS and LESS. Incorporate the AJAX scripts to improve the performance of the page. Implemented site-wide Google sponsored listings and several third-party campaign takeovers using the latest UI technologies like JQuery and HTML5. Involved in developing various generic JavaScript functions used for validations. Provided graphic and artistic support for web enhancement and new creative initiatives. Implemented user interface guidelines and standards throughout the development and maintenance of the website using DHTML, HTML, CSS, JavaScript and JQuery. Developed client side validation code using JavaScript and JQuery.

Responsible to manipulate HTML5, CSS3 in JQuery as well as making the pages dynamic using AJAX, JSON and XML. Extended CSS as needed to accommodate new data and display types. Performed validation of completed sites including the debugging and testing of code. Responsible for quality assurance of finished websites including the validation of web forms and links.

Environment: HTML5, CSS3, JQuery, DHTML, JavaScript, XHTML, XML, JMS, JSON, Ajax, Angular 2, TypeScript, Angular.js, Bootstrap, Node.js, EXT JS, Responsive Web Design, JQuery UI, SOAP, DOM, MVC, SQL, Windows. Full stack Java/UI Developer Broadway Bank - San Antonio, TX
September 2013 to December 2014 Responsibilities: Involvement in all stages of Software

development life cycle including Analysis, development, Implementation, testing and support. Involved in web designing using HTML 5, XHTML, CSS 3, JavaScript and extensively used Table less Design in CSS for positioning. Integrated Struts application with Spring Framework by configuring Deployment descriptor file and application context file in Spring Framework. Developed responsive designs using HTML5 and CSS3 for hand held devices. Designed and developed code for table less web interfaces using XHTML, CSS, DOM and JavaScript. Designed data formatted web applications using HTML, DHTML, XHTML and CSS and deploy the script by client side scripting using JavaScript. Used various Core Java concepts such as Multi Threading, Exception Handling, Collection APIs to implement various features and enhancements. Used Core Spring for setter dependency injections. Used Hibernate for Database Persistence. Responsible to build dynamically generated dropdown lists with Lookup APIs using Ajax, jQuery and React.JS. Responsible for creating the screens with table-less designs meeting W3C standards. Worked with CSS 3 and Bootstrap to create Responsive Web designs for multiple departments/pages. Worked on creating responsive website for smart devices using Responsive Web design and media queries. Produced content pages with CSS3 layout and style markup presentations and also used JavaScript methods and properties. Developed responsive single page web application using Angular.js and Node.js, custom directives. Utilized Angular.js framework to bind HTML template (views) to JavaScript object (models). Integrated Bootstrap.JS into several applications for speeding up JavaScript development. Designed dynamic and browser compatible pages using HTML, DHTML, CSS, jQuery and JavaScript. Developed CSS styles to maintain the uniformity of all the screens throughout the application and positioning of screen objects. Designed CSS based page layouts that are cross-browser compatible and standards-compliant. Developed CSS3 style sheets to give gradient effects. Worked in using React.JS components, Forms, Events, Keys, Router, Animations and Flux concept. Developed code to call the web service/APIs to fetch the data and populate on the UI using JQUERY/AJAX. Coded JavaScript for page functionality and Pop up Screens and used DHTML to make dropdown menus on web pages and display part of a web page upon user request. Applied industry best practices and standards when project

requirements were lagging. Using Google analytics reports, optimized the page load time for the pages that had heavy traffic and improvised those pages using CSS. Coordinate with Business and Designer team to develop high level Business and Technical documents. Environment: HTML5, DHTML, React.JS, XHTML, Ajax, CSS, JQuery, JavaScript, Angular.js, Node.js, Responsive Web Design, HTML, Adobe, JSP, Oracle, Photoshop, CS3, Dream Weaver and Windows. UI Developer Nordstrom - Apparel - Seattle, WA July 2012 to August 2013

Responsibilities: Worked closely with Business Analysts and Product team in understanding the technical requirements of each project and prepared the use cases for different functionalities and designs. Involved in complete SDLC life cycle - Designing, Coding, Testing, and Debugging and Production Support. Responsible for dealing with the front end development using HTML5, CSS3, JavaScript, jQuery. Created optimized graphic websites and application interfaces using HTML and CSS. Involved in Angular JS controllers, directives, factory and service resources, routings and events. Worked on Angular.JS which combines web applications with Model View Controller capability to make development and testing of code efficient. Worked with CSS pre-processor tools namely LESS, and SASS. Created Cross-Browser compatible and standards-compliant CSS-base page layouts. Migrated content from existing website to a new, database driven website, utilized in house Content Management System. Used Jasmine framework for testing Angular application that makes testing much easier to set up and run. Developed code to call the Restful Web services to fetch the data and populate on the UI using Angular.JS. Developed AJAX based web based UI framework by utilizing JQUERY library. Designed table-less layouts using CSS and appropriate HTML tags as per W3C standards. Developed the custom data grids upon JQUERY framework to deliver the business data. Used JQUERY plug-ins to implement features as a light box, sliders and other intuitive features. Used AJAX for implementing part of the functionality for Customer Registration, View Customer information modules. Worked on 5 verticals of an application on Agile based development cycle with a weekly release Schedule. Handled all aspects of the web applications including maintaining, testing, debugging and deploying.

Environment: HTML 4/5, CSS 2/3, JavaScript, JQUERY, Dreamweaver, Angular JS, SQL, W3C,

AJAX, JSON, XML. UI Developer Dow Jones Markets - New York, NY March 2011 to June 2012

Responsibilities: Worked as UI Developer and responsible for delivering a complete front end application that meets business needs and user goals. Involved in extensive HTML coding that implements web applications, prototypes, user interface, and websites for clients. Developed the User Interactive web pages in a professional manner with using web technologies like HTML, XHTML, and CSS as per company's standards. Developed client side validation code using JavaScript and JQuery. Implemented design process upon client approval and built out all assets: buttons, products shots, UI components, etc. Utilized various JQUERY plugins to build Rich Internet Application (RIA) to make it look more intuitive. Created and deploying new features in order to sustain and amend existing applications. Designed multiple UI's (templates) for the website and discussed with team members before coming to a final conclusion. Developed CSS page layouts, navigations, backgrounds and presented designs and concepts to the clients and management for reviews. Responsible for making Responsive Web pages using Media Queries. Used to update the HTML pages using JQUERY, AJAX via JSON response. Used AJAX and JSON to make asynchronous calls to the project server to fetch data on fly. Developed UI design specs that allows and facilitate project and functional requirements across a multi-disciplinary teams through all phases of the project. Participated in bug thrashing sessions to discuss and resolve bugs with developers. Evaluate code to make sure that it is valid properly structured meets industry standards is compatible with devices and operating systems. Integrated of multiple data sources and database into one system. Responsible for code optimization and test the website across different browsers. Involved in all phase of SDLC like requirement analysis, implementation and maintenance and have experience in Agile and Scrum. Environment: HTML, CSS, XHTML, JavaScript, JQuery, AJAX, JSON, Fire bug, Agile, Windows.

Web Developer Freddie Mac - McLean, VA January 2010 to February 2011 Responsibilities: Involved in development and finalization of initial design of the application and worked with content Managers, copywriters and designers to resolve the issues. Designed various multiple styles with colours, fonts, backgrounds in CSS. Designed business applications using web technologies like HTML, DHTML, XHTML and CSS

based on the W3C standards. Designed and implemented a dynamic image rendering web service which is consumed by JavaScript. Worked on CSS Background, CSS Positioning, CSS Text, CSS Border and Elements. Involved in writing application level code to consume APIs using JSON and XML and AJAX to populate the screen on demand. Developed data formatted web applications and deploy the script using client side scripting using JavaScript. Created web forms for uploading multiple files to share point document library. Delivered the best design aesthetics under tight deadlines, while effectively managing trade-offs between business needs and portal user interface.

Environment: HTML, CSS, JavaScript, JQuery, XML, AJAX, JSON and Windows. Skills Html, Javascript, Angular.js, Node.js, Typescript Additional Information TECHNICAL SKILLS: Web Technologies: HTML/HTML5, CSS2/CSS3, DHTML, XML, XHTML, XSLT, JavaScript, AJAX, JQuery, JSON, Apache, PHP and Responsive Web Design. JavaScript Libraries: Angular 2, TypeScript, Angular.js, React.js, Node.js, Ext.js IDE's and Tools: Eclipse IDE, NetBean, Dreamweaver, FireBug, Developer Tools, EditPlus, JSfiddle, Webstrom, Tatastrom, Sublimetext Development Tools: Adobe Photoshop CS5, Google Ad Words Publishing Tools: Adobe PageMaker, MS Office Debugging Tools: Firebug, BugZilla, (internet explorer) Database: PL/SQL, MySQL, Oracle Operating System: Windows 2000/XP/Vista/7/8, LINUX. UNIX.

Name: Casey Myers

Email: eortiz@example.net

Phone: 742-238-0924x87530