**SUMMARY:**

* Microsoft Certified Developer with 10+ years of experience as a UI Developer with solid understanding of Web Development, Developing User Interface(UI) Applications and professional web applications using HTML5, CSS3, JavaScript, jQuery, AJAX, AngularJS, Angular 16, RXJS, NodeJS, JSON and XML.
* Experience with Dependency Injection, Services, Routing, pipes, Animations, Forms, Lazy Loading, RXJS.
* Created REST Api using NodeJS and Spring MVC and consuming it in front end applications.
* Developing mobile first and responsive web pages using Foundation and Bootstrap.
* Good Understanding of Document Object Model (DOM) and DOM Functions.
* Experience with Web 2.0 User Interfaces; W3C standards and specifications, and user-centered design principles
* Used Bootstrap components of Angular-UI like Carousel, Collapse, Dropdown, Tabs
* Experience in building single page applications using AngularJS and Angular.
* Hands-on experience in writing Custom Directives in AngularJS, making use of Modules, Services and Filters objects according to the application requirement
* Experience with Content Management Systems like WordPress, Joomla, Drupal, and Blogger
* Experience in using version control systems - Git, SVN and CVS
* Implemented and maintained agile methodologies to improve quality, efficiency, and realistic deliverables within a timeframe
* Experience in using scrum tools JIRA Agile, Scrum works and bug tracking system - JIRA, Bugzilla and track

**SKILLS:**

**UI Web Technologies**: HTML5, CSS3,JavaScript, AJAX, JQuery, JSON, Bootstrap, Angular, NodeJS, RxJS, Zurb Foundation, Angular.  
**IDE, Editors**: Eclipse IDE, Notepad++, Sublime Editor, Web storm, Adobe Dreamweaver, Intellij, Microsoft FrontPage, Microsoft Visual Studio Web Platform  
**Web/App Servers**: Apache Tomcat 7.0, HTTP Web Server, Experience with Many Online Webhosting Platforms  
**Database**: Oracle, MSSQL, MongoDB, Cassandra  
**Browser**: All (IE, Firefox, Opera, Chrome, Safari)  
**Methodologies**: Agile, SDLC, Rational Unified Process(RUP), UML

**PROFESSIONAL EXPERIENCE:**

**Fidelity Investments, Boston, MA May 2021- Current date  
Senior Software Developer  
Program: Portfolio Summary (Squad: SUMO)  
Brief Work Description: Building new portfolio summary page for Fidelity customers and customize dashboard based on user account.**

* Built and maintained responsive web applications using Angular framework.
* Contributed to front-end and back-end in developing scalable and maintainable web applications.
* Conduct code reviews, ensure best practices in coding, and promote adherence to coding standards.
* Collaborated with the UI/UX team to ensure the technical feasibility of designs and user flows.
* Mentor and provide technical guidance to engineers working on Angular for front-end, Node.js for back-end, and GraphQL for API development.
* Architect solutions and make critical technical decisions related to the tech stack (Angular, Node.js, and GraphQL).
* Create robust api layer using GraphQL and make sure no sensitive information is exposed outside so there is less chance of IDOR
* Ensure the integration of third-party services or internal systems aligns with the architecture.
* Optimize performance on both front-end and back-end, including GraphQL queries and data fetching techniques.
* Implementing reactive programming patterns using RxJS in Angular applications to handle asynchronous operations like HTTP requests, user inputs, and real-time data streams.
* Upgrading and maintaining an Angular application is a continuous process that ensures the app stays secure, performs well, and utilizes the latest features.
* Enhanced cross-browser compatibility and responsiveness of the application, improving the user experience.

**Environment**: Angular 16, NX monorepo, RxJS, JavaScript, TypeScript, NodeJS, NPM, Jest, Jasmine, Karma, CypressJS, Adobe CMS, GraphQL, Splunk, GitHub, Jenkins, AWS EC2, S3, Kubernetes, Angular Material.

**TIAA/MyVest, Iselin, NJ April 2017- April 2021**

**Senior UI Developer  
Program: Managed Accounts   
Brief Work Description: Built Angular based web applications for Portfolio Manager and Advisor to better manage their portfolios.**

**Responsibilities:**

* Design and develop the application using Angular 9 framework along with HTML5, CSS3, TypeScript, JavaScript, Bootstrap, Node.js, NPM
* For the better user navigation between the components used routing feature using Angular 4 router module
* Implemented Template Driven Forms and Model Driven Forms including Form controls and custom form validations in the application
* Built REST api’s using Java and Spring MVC and consumed it on UI using angular services.
* Collaborate with a team to develop a new financial advisor portal with cloud based enterprise platform assisting advisors in making informed decisions
* For the data communication between various components used Input, output decorators and shared services
* Advocate for, contribute to, and lead projects to improve standards of application, including coding and living style guides leading to improved efficiency
* Communicate continually with engineering, design and project leads. Deliver progress updates and meet rapid lifecycle of product development deadlines
* Contribute to unit and end-to-end testing ensuring quality in product and reducing production issues
* Quickly understand complex pre-existing systems to investigate and resolve backlogged bugs
* Train colleagues on front end code base and end-to-end tests creating a well rounded team
* Involved in agile software methodologies using Test Driven Development (TDD)
* Used JIRA to keep track of bugs to reduce downtime, increase productivity, and Communications

**Environment**: Angular 9, Angular JS, Kendo UI, Bootstrap, CSS3, JavaScript, TypeScript, NodeJS, NPM, CodeceptJS, Java, SpringMVC, Docker, Oracle, Cassandra, Webpack, Jasmine, Karma, Styleguide, CodeceptJS

**Unitil Corporation, Hampton, NH April 2016-February 2017**

**UI Developer  
Program: Billing Overview**

**Brief Work Description:Building UI Dashboard for customers to see billing information and account overview.**

**Responsibilities:**

* Involved in the tasks like developing the layers of HTML web pages and improving the performance of the pages according to the updated requirement
* Used mobile first and RWD (Responsive Web Design) techniques to enhance user's behavior based on screen-size, platform and orientation
* Worked on CSS Background, CSS Positioning, CSS Text, CSS Border, Pseudo classes, Pseudo elements etc.
* Responsible for setting up AngularJS framework for UI development. Developed html views with HTML5, CSS3, JSON and AngularJS
* Involved in writing application level code to interact with APIs, Web Services using AJAX and Angular resources
* Built different modules, controllers, templates, custom filters and directives in AngularJS
* Involved in the development of presentation layer and GUI framework using AngularJS and HTML
* Built custom UI Widgets and Application logic using AngularJS MVC architecture
* Used Git for version control
* Used Jasmine framework with Karma test runner for Angular unit testing
* Involved in Developer Testing, Review and Troubleshootings

**Environment**: HTML5, AngularJS 1.3, Bootstrap, CSS3, SASS, JSON, NodeJS, ExpressJS, Gulp, Bower, NPM, Git, Karma, Jasmine, XML, IntelliJ, Sublime Text, Jira, Agile

**AT&T, Dallas, TX April 2015-February 2016**

**UI Developer**

**Program: Circuit view 2.0**

**Brief Work Description: Developed web application to troubleshoot installation process for internet setup.**

**Responsibilities:**

* Involved in various phases of Software Development Life Cycle (SDLC) of the application like Requirement Gathering, Design and Analysis and code development
* Created prototype before development based on static and approved design documents and wireframes
* Developed single page responsive Web UI using HTML5, AngularJS, Bootstrap, and CSS3
* Design dynamic, model driven AngularJS components to enable high modularity and reuse interface and implement Restful APIs using node.js with a MongoDB backend
* Developed AngularJS Directives to extend the grammar of the web through reusable HTML elements, attributes, and classes
* Extensively used AngularUI components like Calendar, Grid, Select, Uploader etc.
* Developed AngularJS services for reusable functionality
* Generated responsive data tables using Bootstrap grid system
* Used Bootstrap Grid System and CSS3 Media Queries to develop responsive applications with good user experience in all platforms like desktop's tablet and mobile phone's
* Developed custom bootstrap with brand appropriate styles, colors, animations and font icons
* We set up the development environment using Node.js, npm, Grunt, Bower, Git
* Used Karma for unit testing and Protractor for end to end testing
* User experience design encompasses traditional human-computer interaction (HCI) design, and extends it by addressing all aspects of a product or service as perceived by users

**Environment**: AngularJS 1.3, HTML5, CSS3, Bootstrap, SASS, NodeJS, ExpressJS, MongoDB, Gulp, Bower, npm, AJAX, XML, IntelliJ, Sublime Text, Photoshop CS6, Illustrator CS6, Jira, Maven, Git, Agile, MAC, UNIX/Linux

**Optum, Hyderabad, INDIA January 2013-October 2013**

**Junior Front End Developer**

**Responsibilities:**

* Developed UI pages using HTML, XUL, DHTML, XHTML, DOM, CSS, JSON, JavaScript, JQUERY and AJAX
* Created XHTML pages with CSS and the Box Model
* Integrated the Java code (API) in JSP pages
* Used JQUERY core library functions for the logical implementation part at client side for all the applications
* Involved in writing JQUERY-based Ajax requests using JQUERY. Get (URL, data, callback, type) or JQUERY.ajax (options) and JQUERY.post (url, data, callback, type)
* Used JQUERY events to manipulate the elements depends on the user interactions (like. on (), hover (), bind (), click (), keypress (), etc)
* Used JQUERY to traverse through a DOM tree and manipulated the nodes in the tree
* Implemented the Drag and Drop functionality using JQUERY framework
* Used JQUERY plugins for Drag and Drop, Widgets, Menus, User Interface and Forms
* Developed Date Time Picker using Object Oriented JavaScript extensively
* Designed PDF, excel and print previews for all the reports in the application using HTML, JavaScript and SQL Stored Procedure. Debug the application using Firebug to traverse the documents and manipulate the nodes using DOM and DOM Functions
* Involved in developing XUL, HTML, and JavaScript for client side presentation and data validation on the client side within the forms
* Contacted with different customers for their requirements and modified code as the customer needs
* Involved in writing and modifying Procedure, Queries, Views & Triggers and calling them from JavaScript using the Temp net Framework. Worked in Onsite - Offshore model
* Written SQL Queries to interact with Oracle database
* Used SVN for version control
* Successfully executed all the test cases and fixed any bugs/issues identified during the test cycles

**Environment**: HTML, CSS, XML, DHTML, XHTML, DOM, JavaScript, JQUERY, Adobe Dreamweaver CS5, AJAX, JSON, ECLIPSE, SQL server, MySQL, SVN, GIT, PHP, and MS Office

**EDUCATION:**

**Fairfield University**

Masters in Management of Technology, 2015

**JNTU, Hyderabad, INDIA**

Bachelors of Science in Computer Science, 2013

**CERTIFICATIONS:**

Microsoft certified professional: Exam 70-480 Programming with HTML 5 with JavaScript and CSS3, 2015