

Jessica Claire

100 Montgomery St. 10th Floor (555) 432-1000 resumesample@example.com

LINKEDIN

- http://www.linkedin.com/in/Jessica-Claire-43868725b

PROFESSIONAL SUMMARY

- 7+ years of professional experience in the field of **Web Application Development** including Client/Server with proficiency designing, developing, implementing, and testing full - scale **UI web applications** across various platform.
- Good work experience in developing User Interface (UI) Rich web applications.
- Expertise with Web Service Applications covering front-end/UI using the web technologies like **HTML5, CSS3, XHTML, JavaScript, jQuery, AngularJS, Angular10**, and other frameworks in JavaScript library.
- UI/UX design development, systems analysis, implementing various multi - tiered architecture-based applications.
- Consulting in areas of Continuous Integration, Build Automation, DevOps, Deployments, **VM Ware, UNIX/LINUX, Jenkins, Subversion, Git, GitLab, GitHub, Java, and related tools/technologies**.
- Worked with various **JavaScript** extensions and frameworks such as **Node.js, AngularJS, bootstrap.js, Backbone.js, and MVC**.
- Developed the single page application (SPA) using the **Angular 8.0/9.0/10.0/11.0/12.0** which utilizes the classes, modules feature from **JavaScript ES6** and typing feature from Typescript.
- Experience in **Angular2** and Responsive design.
- Proficient in making responsive web designs using either only **HTML** or **CSS**, by using **CSS** frameworks like Twitter Bootstrap.
- Expertise in creating user validation forms and sending data using **RESTful API** services.
- Good knowledge and experience in User Interface (GUI) driven application design and development using **JSF, Rich faces, JavaScript, and J-Query frameworks**.
- Experience in Creating and developing custom **Angular Components, Directives, Services, Pipes**.
- Experience in **AngularJS** framework using **Dependency Injection, Promises, Services, Scopes, Controllers and Directives**.
- Experience in **Angular** network performance concepts like **Lazy Loading of resources, AoT compilation, compression, and caching**.
- Good understanding and knowledge on **Angular material** concepts and Implemented **Angular** prebuilt component concepts using **Angular Material**.
- Strong experience in using **AJAX, JSTL, Tiles, HTML5, JavaScript, CSS3, AngularJS, Node.js, Java Server Faces (JSF) Apache Commons, Velocity** for **designing front end**.
- Worked on databases like **MongoDB** and **Postgres SQL**.
- Hands on working experience with Web Services messaging systems and experience with web application servers - Web Sphere, Oracle Web Logic, JBoss, and Tomcat.
- Have experience in Software Development Processes like SDLC, Waterfall, Test Driven Development (TDD), Iterative and Agile Methodologies.
- DevOps practice for Micro Service and docker based cluster using Kubernetes and spinnaker as Orchestrator on application development for cloud platforms using like Spring boot, Microservices.
- Excellent communication, interpersonal and analytical skills, and a highly motivated team player with the ability to work independently.
- Quick learner, Hard dedicated worker with passion and drive to learn new skills

SKILLS

- TECHNICAL SKILLS**
- Languages**
- Java 8/7/6, PL/SQL, SQL
- Java/J2EE Technologies
- Core Java, JMS, Java Beans,
- Java Multithreading, Generics and Collections, EJB, Tiles, Design Patterns
- Frameworks**
- Angular10, Lit, Spring, Hibernate, Spring Boot.
- Web Technologies**
- HTML5, XML, DOM, JSON, CSS3,
- JavaScript, jQuery, AJAX,
- AngularJS, Angular10+, Angular6
- Web Services**
- SOAP, REST
- Design & GUI Tools**
- Eclipse, IBM RAD
- App servers**
- IBM Web Sphere, Apache Tomcat, BEA Web Logic
- Databases/Tools**
- Oracle, SQL Server, My-SQL,
- Kubernetes, Docker
- Version Controls**
- Git and GitHub
- Cloud Technologies:**
- AWS, Azure, GCP, Terraform
- Methodologies**
- Agile, Waterfall
- Operating Systems**
- Windows, Linux, UNIX

WORK HISTORY

SR. WEB DEVELOPER

09/2021 to CURRENT

Kbr | Eufaula, OK

- Involved in analyzing, and designing, proposing, and delivering solutions that are appropriate for the business and technology strategies
- Applications developed using JavaScript, Angular10
- Moved existing Angular6 controllers to Angular10 components for more responsive and less dependency
- Used NPM for installing required Angular10 modules and other published Angular NPM modules
- Updated the application with new features of Angular10
- Worked on some of the new features of Angular10 like new if else syntax, ng-templates, and form validators and implemented client-side Interface using Angular10 and AngularJS to structure JavaScript code in an MVC
- Created Angular10 directives, factories, and services for developing single page web applications
- Worked with the development team, involved in creating MVW (Web API) to implement Angular10 framework for client-side rendering to optimize the front end
- Implemented Angular10 client-side form validation to validate the user inputs before passing to back-end
- Built Angular Native app for responsive location- based UI to build the web platform
- Worked with Application using Angular10 libraries NPM, gulp directions to generate desired view and flux to root the URLs properly
- Used Angular10 in suggestive search and to display dialog boxes for some front end
- Used Angular10 Message Service for developing messaging services to interact with different application modules
- Used Angular10 for two-way data binding
- Worked heavily in AWS cloud resources to better achieve a lower cost and higher performance/uptime
- Utilized Angular10 logging API for debugging and monitoring purposes
- Implemented tests on Angular application with Jasmine testing framework to unit test the code
- Used Jenkins to provide continuous integration service for Server configuration management
- Worked with Mongo DB to store non-relational data into collection and retrieve them whenever required
- Involved in the analysis, design and development and testing phases of Software Development Life Cycle (SDLC)
- Followed Test Driven Development (TDD), Scrum concepts of the Agile Methodology to produce high Quality Software
- Environment: HTML5, CSS3, JavaScript, Angular10, Angular6, SDLC, MVC, Angular Native, Jasmine, Node.js, XML, AWS, Junit, Jenkins, Kubernetes, MongoDB, SQL, Agile and Windows.

SE/UI/UX DESIGNER

12/2019 to 08/2021

2K | Orlando, FL

- Involved in Requirements gathering, analysis and design and documentation as the application was started from scratch
- Migrated to new UI's using Angular 4.0, Angular8and HTML
- Responsible for setting up Angular 4.0 framework to achieve data binding between HTML and JavaScript objects
- Developed complex Angular 4.0 UI nested components for reuse and rapid development Angular8 for each SPA
- Angular8 integration with html templates and rest API Integration
- Used Bootstrap, Angular8, and Node.js in effective web design
- Implemented model-view-controller (MVC) architecture and created single page application using Angular8Framework
- Experience with Angular8 and Angular Flux Architecture
- Used Angular8library functions for the logical implementation part at client side for all the application
- Experience in developing SPA based on unidirectional flow application using Angular-Framework and Angular8
- Built user-interactive web pages using AJAX, JavaScript, Typescript and Angular8
- Used Angular8 to create Controllers to handle events triggered by clients and send request to server
- Created dynamic web pages using jQuery and HTML5 features such as Canvas, Audio/Video, Local Storage, Article, and Navigation using with Angular8 Framework
- Created Directives, Controllers and Services by using Angular8
- Involved in working with creating and consuming RESTful services using JavaScript, jQuery
- Used \$http with Angular8 interceptors to make sure the requests were valid and used UI-router to handle nested views and avoid page redirection
- Develop various screens for the front-end using Angular8 and used various predefined components from NPM (Node Package Manager) and libraries
- Maintained existing UI Applications and upgraded them using CSS3, jQuery, AJAX, JavaScript, JSON, and HTML
- Used Typescript to develop Angular8 components that could be reused across the Web Application
- Used Angular8 MVC Framework in the development of the web applications
- Maintain Cross Browser compatibility & implement Responsive Design using Twitter Bootstrap, custom media queries etc
- Used Angular8 to offer an easy and safe way to build high performance and scalable network application
- Used Angular to communicate between the angular application and the packages
- Used Angular package manager (NPM) to manage the modules and to install GRUNT tool
- Developed modules to retrieve and improve data using Ajax calls by \$http service in Angular
- Implemented Angular8 component router for navigation and Angular services to connect the web application to back-end APIs
- Used Jenkins to provide continuous integration service for Server configuration management
- Worked with Mongo DB to store non-relational data into collection and retrieve them whenever required
- Actively participate in agile methodology, day-to-day stand-up meetings, status meeting, strong reporting and effective communication with project manager
- Environment: HTML5, CSS3, JavaScript, AngularJS, Angular Native, Node.js, XML, JMS, AWS, Docker, JUnit, Jenkins, Kubernetes, MongoDB, SQL, Agile and Windows.

WEB DEVELOPER

10/2018 to 11/2019

Avant Gardner | Brooklyn, NY

- Involved in all phases of SDLC including Requirements Collection, Design and Analysis of the Customer Specifications, and Development and Customization of the Application
- Developed rich and complex Responsive Web User Interface using HTML5/XHTML, JavaScript, CSS3, XML, JavaScript, jQuery, Angular5, and Bootstrap
- Utilized the features of Angular 5.0 to present effective web design
- Developed various pages in the applications in front end technologies HTML5, CSS3-SASS, JSON, Angular5 various pages, UI services to consume rest services using Component based architecture provided by Angular 5
- Coded extensively in Angular5 to make rich internet web pages
- Developed interfaces and their implementation classes to communicate with the mid-tier (services) using Angular Message Services
- Developed powerful Single Page Application and dynamic responsive Web Application with Angular5
- Leveraged Angular5 sources for data access and created custom directives, factories, and services for the reusable Angular5 components
- Developed the components using Angular5 needed for the application from the scratch and customizing from various Angular5related libraries to meet the application's functionality
- Designed animated web pages by importing the @angular/animations which is the latest animation package in Angular5
- Utilized the features of Angular5.0 to present effective web design
- Utilized AngularCli to develop front-end functionalities and researched the command that AngularCli provided
- Extensively involved in upgrading the existing system from Angular5 to Angular6
- Experienced in cross browser compatibility check and thoroughly performed unit testing and integration testing
- Used Kubernetes to provide continuous integration service for Server configuration management
- Worked with Mongo DB to store non-relational data into collection and retrieve them whenever required
- Actively participated, and provided feedback in a constructive and insightful manner during weekly iterative review meetings to track the progress for each iterative cycle and figure out the issues
- Environment: XML, JMS, HTML5, CSS3, JavaScript, jQuery, AngularJS, AngularCli, RESTful APIs, AngularJS, AJAX, EJB, Log4, JUnit, SQL, Kubernetes, MONGO DB, Agile and Windows.

ANGULAR DEVELOPER

05/2015 to 09/2018

Aecom | Rocky Hill, CT

- Designed and maintained front-end page layout using HTML, CSS
- Used JavaSript to handle the basic logic and bind the Event Handlers
- Created Responsive Web Design using Bootstrap and the CSS Media Queries
- Created Navigation bar, Dropdown menu, Image Carousel, Button, Modal, Form, Table, Toggable tabs, Pagination using Bootstrap
- Used HTML5 Form Validation, Type and Attributes Restrictions to validate the client inputs using AngularJS which includes Date-binding, Data-filter, and Custom Sorter Function
- Supported Single Page Applications when client changed his query condition using AngularJS which includes Routing, Directives, and Templates
- Utilized AngularJS to achieve the client-side elements Hide, Show, Event Handling and AJAX Call on JSON response, and implemented Angular's jqLite to achieve DOM manipulation
- Handled Cross Browser Compatibility Issues and Unified CSS Layout across various browsers and platforms such as Internet Explorer, Mozilla Firefox, Google Chrome, and Opera
- Utilized AngularJS UI-Route for managing the state transition and URL route like custom service and create some custom directives to do some reusable inject different services just like custom service and create some custom directives to do some reusable inject component
- To do the asynchronously fetch data from backend to the frontend by using promise which include \$http and \$q service
- Utilized the Node.js and Express.js to do the relevant backend RESTful API
- Utilized the EC2 for building a server and experience of some relative services in amazon
- Used the Git for version control for the project tracking
- Used the Integaration testing on development and pre-production servers
- Utilized Agile Scrum to manage full life-cycle development of the project
- Environment: HTML5, CSS3, JavaScript, SASS, AngularJS, Node.js, Ajax, JSON, REST APIs, Agile, GIT, JIRA, Karma, Jasmine

EDUCATION

Master of Science | Computer Science

12/2022

University of Missouri - Kansas City, Kansas City, MO

Bachelor of Science | Computer Science

Osmania University, Hyderabad, India

12/2018