**Rushi Bhatt**

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**Java Full Stack Developer**

**PROFESSIONAL SUMMARY**

* **Around 6+ years** of extensive professional experience as a Java Full Stack Developer with expertise in Web- Designing, User Interface development, integrating, implementing of highly transactional and scalable web applications using web technologies like Angular, Node JS, React JS, HTML, CSS, Ajax.
* Excellent knowledge of all the phases of Software Development Life Cycle (Requirements gathering, analysis, design, development, testing and implementation) and SDLC methodologies such as Agile/scrum, Waterfall model, Test Driven Development (TDD) and Iterative Development.
* Extensive experience in designing professional UI web applications using front-end technologies like **HTML5, DHTML, CSS3, JavaScript, XML, jQuery, AJAX, JSON, Angular/2/4/6/8/9, Node.js.**
* Hands on experience with Java, J2EE, Web services, JSP, Servlets.
* Expertise in working with various Amazon Web Services (AWS) like Elastic Container Service (ECS) & Elastic Compute Cloud (EC2), Simple Storage Service (S3), Lambda implementation, AWS CLI.
* Experience in working with Javascript libraries like Angular JS, JQuery, Node JS, Lodash Js, underscore JS, BackboneJS, and ExtJS.
* Experience in cloud platform technologies such as AWS Web Services, Heroku, OpenShift, Cloud Foundry
* Hands on experience in developing web application using **Spring Framework** web module and integration with **Struts MVC framework, Microservices.**
* Expertise in client scripting language and server-side scripting languages like JavaScript, jQuery and Angular.js.
* Experience in applying the latest development approaches including MVC, event-driven applications using AJAX, Object Oriented JavaScript, XML and Responsive Web Design.
* Extensive experience in various UI widgets using JavaScript libraries (JQuery)
* Expertise in building strong websites using **JQuery, HTML5, DHTML & CSS3** to develop valid code and table-free sties.
* Hands on experience in AWS infrastructure on various resources IAM, EBS, Security Group and Auto Scaling in Cloud Formation JSON templates and some internet technologies including TCP/IP and HTTP.

**TECHNICAL SKILLS:**

* **Web development:**  JavaScript, ES6, Angular, ReactJS, NodeJS, Spring, HTML5, CSS3, Bootstrap, Angular Material, Vue.js
* **Languages/Utilities** Java, PL/SQL, XML and UML.
* **JAVA Technologies** Core Java, Multithreading, JDBC, JNDI, Java beans, J2EE, Junit, Maven,
* **Mockito, Ant, Log4j.**
* **Frame Works** Spring 4.x, Spring Boot, Spring Batch Struts 2.0/1.x, JSF ,Spring Data JPA, RX Java.
* **Design Patterns** JSTL, Singleton, MVC, Business Delegate, DAO, DTO, Session Façade.
* **Web Services** SOAP & REST.
* **Web Technologies** Applets, JSP, HTML5/4, CSS3, JavaScript, JSON, AJAX and jQuery, Angular 8, React JS
* **Databases**  MYSQL, Oracle, SQL server, MongoDB.Middleware Servlets, Java Beans, RMI, EJB, JMS.
* **IDEs and Tools** Eclipse, IntelliJ IDEA, Maven, Gradle, UML, Log4j.
* **Version Control Tools** Subversion, GitHub.
* **Web/Application Servers** Apache Tomcat, IBM WebSphere, JBoss.
* **Methodologies** Waterfall, Agile.
* **Operating Systems** Windows 7/8/XP, Linux, UNIX.
* **Cloud Technologies** AWS Cloud Components S3, EC2, Lambda, Elastic Bean Stalk, ECS, RDS.

**WORK EXPERIENCE:**

**AIG., NYC Nov’2020-Presnt**

**Full Stack Java Developer**

**Responsibilities:**

* Worked agile software development with Scrum methodology.
* knowledge of Angular 8/9 commonly used modules and creating reusable Components, Pipes and Services.
* Worked in container-based technologies like Docker, Kubernetes and Openshift.
* Developed web applications running on NodeJS using the Express framework, Vue.js and Backbone.js with Mustache.js for front end MVC/templating.
* Developed batch processing applications using spring batch deployed on AWS.
* Worked on AWS Elastic Load Balancing, created EC2 instances, and worked on autoscaling the instances.
* Used CFT templates for creating AWS stack, S3 buckets, Roles, and Policies.
* Worked on CHEF scripts for automation and bootstrapping of applications on EC2 instances.
* Rewrite existing applications and migrated applications and the to the AWS cloud as part of the modernization project.
* Used Git branching strategy and bitbucket for inspection and version control maintenance.
* Followed Agile software development practice paired programming, test driven development and scrum status meetings.
* Used token-based service to authenticate and authorize for native mobile application users and Single Sign On.
* Worked with OpenShift platform in managing Docker containers and Kubernetes Clusters.
* Created Directives, Services, Filters using Angular 8 with Typescript.
* Developed Application to assess JSON and XML from Restful web service from consumer side using JavaScript and Angular
* Usage of version control repository SVN (Subversion by apache), JIRA/ Quality Center for ticketing, Wiki for documentation, Jenkins for nightly build.
* The application flow is designed and developed using JDBC, HTML5, CSS3 and JavaScript.
* Developed the Rest APIs by using the springboot with spring tool suite IDE
* Responsible for maintaining 'pom.xml' file in Maven which was shared by multiple projects.
* Used JIRA tool for Issue/bug tracking, monitoring of work assignment in the system.
* Created Server instances on AWS. Tomcat, Swagger and hawtio are installed and used for deploying Micro-services.
* Developed RESTful web services to manipulate data in MySQL.
* Performed configuration, deployment and support of cloud services including Amazon Web Services.
* Involved in maintaining the user accounts (IAM), RDS, Route 53 services in AWS Cloud.
* I have used the docker to deploy services in non-prod environment (development environments) and Jenkins for the pre-prod management environments.
* Used SpringBoot with Spring Security for all types of authentication.
* Application was designed and developed using the Spring framework. Used Spring Dependency Injection to inject required services.
* Consumed REST based **Microservices** with Rest template based on RESTful APIs.

**Environment:** Java/J2EE, HTML5, CSS3, Angular 7/9, Node.js, Responsive Web Design, jQuery UI, AJAX, XML, JSON, REST, Eclipse, GIT, Agile, Redux, AWS, ES6/ES5, GIT, Jenkins, Tomcat, Github, Log4j, Swagger, Postman

**Ally Financia, Detroit, Michigan Oct’2018-Oct’2020**

**Java Developer**

**Responsibilities:**

* Worked with VUE.JS Forms, Validations, Modules, Components, directives, controllers and HTTP Request.
* Designed GraphQL to build client applications by providing an intuitive and flexible syntax and system for describing their data requirements and interactions.
* Gathered and analyzed the requirements and converted them into User Requirement Specifications and Functional Requirement Specifications for the designers and developers to understand them as per their perspective.
* Participated in Docker and AWS workshops to gain experience with emerging technologies.
* Used Docker containers for eliminating a source of friction between development and operations.
* Worked on analyzing Hadoop cluster using different big data analytic tools including Flume, Pig, Hive, HBase, Oozie, Zookeeper, Sqoop, Spark and Kafka.
* Spring Boot Microservices were developed with microservice architecture using REST and Apache Kafka.
* Developing Web pages by using **HTML, CSS, jQuery, JavaScript** and working knowledge of **CSS grid system.**
* Agile/SCRUM was used as the project management methodology and JIRA & Confluence were the tools used to keep things in check.
* Performed Restful routing using Node.js which submits my form data to the Mongo DB database.
* Defined text alignment, size, borders, and many other typographic GraphQL characteristics.
* Worked in all the modules of the application which involved front-end presentation logic developed using **JavaScript.**
* converting Hive/SQL queries into RDD transformations using Apache Spark, Scala and Python.
* Designed and implemented the User Interface **using JavaScript, HTML, CSS, AJAX, JSON** and **MySQL.**
* Communicated regularly with the clients and discussed the impediments that could come up, and the possible solutions for it.
* Worked in Cloud computing infrastructure such as Amazon web Services (AWS). Worked on EC2 and S3,
* Worked on Vue.js events distribution and parent chain for parent-child component communication.
* Node JS and used a full complement of Angular JS, Node. js, and Mongo DB to store and present assessments.
* Received appreciation from scrum master for being a good team player and demonstrating commendable communication skills.

**Environment:** Java, J2EE, Struts, Hibernate, Spring, JSP, Servlets, JMS, XML, SOAP, JDBC, JavaScript, jQuery, Ajax, HTML5, CSS3, JUnit, WebSphere Application Server, Oracle, MySQL, Scrum

**M&T Bank, Buffalo, New York Feb’2015-Aug’2018**

**Jr. Web Developer**

**Responsibilities:**

* Implementing project using Agile SCRUM methodology, involved in daily stand-up meetings and sprint showcase, and sprint retrospective.
* Responsible for creating efficient design and developing User Interaction screens using HTML, CSS3, Bootstrap, JavaScript, Angular 6 and Node JS.
* Enhanced application performance by Angular 6 Component based development in view of future Angular framework transitions.
* Developed the web tier using JSP, and Spring MVC.
* Used Spring Framework for the Implementation of the Application.
* Integrated Spring Dependency Injection (IoC) among different layers of an application.
* Used Hibernate for object Relational Mapping and used JPA for annotations.
* Implemented REST web services using Apache-CXF framework.
* Involved in creating various Data Access Objects (DAO) for addition, modification and deletion of records using various specification files.
* Implemented interface sub classes using lambda expressions.
* Worked on developing the user interface for internal users with Spring MVC, Ajax, jQuery, AngularJS and JSON.
* Implemented design patterns like Singleton, MVC, DAO Pattern and Value Objects/Data Transfer Objects (DTO) to transfer data between different tiers of the application to decrease the network traffic when invoking remote objects.
* Involved in writing the web service code to interact with other applications.
* Integration of spring modules with AWS modules in order to consume third party services.
* Deployed the Application in WebSphere server.
* Designed and developed persistence layer using spring JDBC template.

Environment: J2EE, Java, Servlets, Struts, EJB, SOAP Webservices, JSP, JDBC, Eclipse, WebSphere, Oracle, CSS, HTML, JavaScript, spring, HTML

**EDUCATION:**

Bachelor in computer Science, IMET University, India 2014