Resume

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| **Parameter** | **Description** |
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| Name | **Aniket Mahure** |
| Years of Experience | 1-3 Years |
| Contact Details | Aniket.Mahure@cognizant.com |
| Short Description | I am a Java Full Stack developer with 2.4 years of experience. My primary skills are Java, Spring RESTful Webservices, Microservices and Angular. I have been involved in technical development, functional setup, and production support. I have used Kafka for messaging from one service to another. I am also proficient in MySQL, MongoDB, Junit, C, and CPP. I do have working experience with Jave Spring, Angular and basics of React frameworks, and have worked with Tomcat as application server. I have knowledge of HTML, CSS, and JavaScript web technologies. I tested API using Postman. Also Worked on 3rd party APIintegration. I have AWS Cloud Practitioner certification and enroll for GCP. I have domain/functional skills in Manufacturing, Logistics, Energy, and Utilities. |
| Educational Qualifications | B. Tech |
| Primary Responsibilities | * Experience in development , recognizing the critical elements of application problems, code optimization and evaluation. * Migrated Apis from HBase Database to Snowflake Database. * Implementation of Models, Service and Controllers using Domain Driven architecture. * Back End development (Rest API using postman and swagger). * Practiced Agile methodology and been part of Scrum meetings. * Hand-on experience in third party integration and Data Retrieval. |
| Skills | Java, Spring REST, Angular, Microservices.  Testing Tools: Junit  NoSQL: MongoDB  RDBMS: MySQL  Others: HTML, CSS, Typescript, JavaScript, React JS  Version Control: GitHub, GitLab  CI/CD: AWS  IDE: IntelliJ idea, Eclipse, Visual Studio Code  Operating Systems: Windows, Linux |
| Experience | **Client:** Jonhson Controls  **Role / Designation**: Developer  **Domain**: Industry and Process  **Team Size: 12**  **Technologies:**  Java, Spring REST, MySQL, Junit, Snowflake  **Project Description:** The project involved in migration from HBase Database to Snowflake Database with Code Optimization.   * **Roles and Responsibilities:**   **•** Worked on understanding the existing system of Spring REST project before migration.  **•** Worked on migration projects from HBase to Snowflake Database.  **•** Involved in improving code quality with SonarQube and maintained 80% Code Coverage.   * Focus on delivery ensuring quality deliverables. * Delivered 18 APIs without any Client Escalations.   **•** Involved in debugging, project deployment, SIT, UAT and production support.  Project:  **Client:** Jonhson Controls  **Role / Designation**: Developer  **Domain**: Industry and Process  **Team Size: 8**  **Technologies:**  Java  **Responsibilities**:   * Active participation in Weekly scrum discussion, development, and enhancements activities to existing applications, improve user experience. * Development of Dynamic JSON Mapping Tool which can be used by any One in Organization * Responsible for analysis, design, development, testing activities to existing applications. * Development of Dynamic JSON Mapping Application where user can Map JSON data to Another JSON File.   Project:  Completed Role Based Accreditation RBP Course and Completed FSE 1 Skill up Program with FS1 Accreditation Certificate.  Created Movie Booking Application in Spring REST, communicating with Front-End Angular and Later Deployed on AWS.  **Role / Designation**: Developer  **Technologies:** Java, Spring REST, Angular, MongoDB, AWS.  **Responsibilities**:   * Understanding Requirements mentioned in the Handbook. * Participation in Weekly Connects discussion with Mentor, development, and enhancements activities to existing applications, improve user experience. * Responsible for analysis, design front-end in Angular, development in Back-end, testing UI and Back-End communication. * Done with Presentation in separately in Back-End, Front-End, Cloud (AWS).   Project:  Creating Movie Booking App where user can View, Search and Book Movie.  **Role / Designation**: Developer  **Technologies:**  Java, Spring REST, React, MongoDB.  **Responsibilities**:   * Creating Project for Self-Learning react. * Responsible for analysis, design, development, testing activities to applications. * Still Working on the Development Side of UI.   Project:  Creating News App where user can View, Search and Movie from 3rd Party API and Implementation of microservice Patterns.  **Role / Designation**: Developer  **Technologies:**  Java, Spring REST, Angular, MySQL  **Responsibilities**:   * Creating Project in HT Learning Skill training. * Created SRS Document, Wireframe, Backend In Spring REST, Angular. * Responsible for analysis, design, development, testing activities to applications. * Developed UI completely on Angular Responsive webpages and able to retrieve data from backend by using Rest Template. |