RUPESH SANJAY CHANDOSKAR

Mobile: +91 7038698774 **E-mail:** rupeshchandoskar1111@gmail.com
LinkedIn: https://www.linkedin.com/in/rupesh-chandoskar-7543041a3/
Address: Behind RGS School, Kirti Chawl, Room No- 4, Section – 29, Ulhasnagar – 421004

Seeking a challenging role as Software Engineer, where I can utilize my technical and problem-solving skills to analyze business needs and translate them into executable strategies for your firm

PROFILE SUMMARY

Highly skilled and detail-oriented Software Engineer with extensive experience in building robust and scalable applications. Proficient in Spring Boot, GraphQL, Protocol Buffers, Java, and AWS services such as SQS, DynamoDB, and S3. Adept at designing and implementing solutions that optimize performance and enhance user experiences.

PROFESSIONAL EXPERIENCE

Project: 1

Client: USV PRIVATE LTD. (FREELANCING PROJECT)   **(Apr 2021 – June 2021)**

Role: Software Developer

Develop user-friendly warehouse app for stock counting, inventory tracking, and order management. Integrate barcode scanning and ensure data security.

Tools and Technology: Java, XML, Firebase, and Android Studio.

Responsibilities:

- ❖ Discuss and gather requirements from business users and/or business analysts.
- ❖ Analysis, Estimation, and design of Enhancement.
- ❖ Responsible for integration of modules and bug fixing.
- ❖ Communicate with clients on a daily basis
- ❖ Responsible for coding Action Classes
- ❖ Implemented Business logic
- ❖ Functional Testing and Bug fixing

Project: 2

Employer: TATA CONSULTANCY SERVICES.   **(July 2021 – Oct 2022)**

Role: Programmer

Responsibilities:

- ❖ Creating APIs based on the task requirements.
- ❖ Responsible for coding POJO Classes.
- ❖ Implemented Business logic.
- ❖ Debug and implement enhancements in existing applications.
- ❖ Communicate with clients and team members on daily basis.
- ❖ Administrated and maintained the JAMF system and all policies across the enterprise.
- ❖ Created and managed configuration profile payloads, scripts, Certificates and packages and settings in JAMF Pro.

Project: 3

Employer: HURTLE PANACEA TECHNOLOGIES PVT LTD

Role: Software Engineer   **(Dec 2022 – Present)**

- ❖ Creating APIs based on the task requirements.
- ❖ Integration of the API through GraphQL call.
- ❖ Inter-communication between the micro services through grpc calls and also have sync/async communication via SQS message template.
- ❖ Double way communication of data between the spring boot application with DynamoDb.
- ❖ Designed and implemented solutions using AWS DynamoDB for fast and reliable NoSQL database operations.
- ❖ Managed and optimized S3 buckets for storing and retrieving large datasets efficiently.
- ❖ Implementation of Auth0 and pre authorize feature for application security

MAJOR PROJECTS

Project Title Student Management System

Platform used Java, Spring Boot, Hibernate, and MySQL

Description The main objective of the project is to build a simple Student Management System Web application using Spring Boot, Hibernate, and MySQL database.

Project Title RSC E-Commerce with payment gateway

Platform used Java, XML, and Firebase.

Description The main objective of the project is to build an e-commerce android application with its own secure payment gateway using Java, XML, Firebase, and Android Studio.

IT SKILLS

Language	Java, Protocol Buffers, C, C++
Framework	Spring Boot, gRPC
Cloud Services	AWS (SQS, DynamoDB, S3)
ORM Tool	Hibernate
Build Tools	Maven, Gradle
Database	DynamoDB, MySQL, Firebase
IDE	IntelliJ, Eclipse
Testing	JUnit, Mockito
Operating System	Windows, macOS

EDUCATION

Degree/Course	Institute	Year of passing	Percentage/CGPA
B.SC IT	Smt. CHM College	2021	9.45
HSC	New English Night Jr. College	2018	65.08
SSC	Yashwant Vidyalaya	2016	77.80

PERSONAL DETAILS

Name   Rupesh Sanjay Chandoskar
Gender   Male
Date of Birth   6th May 2001
Nationality   Indian
Languages Known   English, Marathi, and Hindi
Marital Status   Single