

Rohan Patil
Software Engineer – Java

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PROFESSIONAL SNAPSHOT & EXPERIENCE

Experienced Associate with 3+ years of experience as Java/Microservices developer and a demonstrated history of working in the information technology and services industry. Skilled in Core Java, Spring MVC, Spring Boot, Databases, AWS Services, DevOps Tools. Strong professional with a Bachelor of Engineering focused in Computer Science from Gujarat Technological University.

SOFTWARE / TOOLS / DATABASES

Technology	Core Java, Spring boot, Microservices, Spring MVC, Hibernate, RESTful Webservices, Kotlin, GRPC.
Database	MySQL, PostgreSQL – Beginner.
Version Control System	GitHub, Gitlab, SVN, Flyway Database Migration.
Cloud & Storage API	AWS Services, Google Drive.
CI/CD Tools	GitHub Actions.

FAMILIARITIES & SKILLS

- Experience in Spring Boot & Microservices based Kotlin application.
- Familiar with Apache Kafka, Docker, Kubernetes, Rest Assured.
- Familiar with java script language.
- Familiar with ReactJS framework.

EMPLOYMENT HISTORY

Emtec Technologies Pvt. Ltd - Software Development Engineer - from June 2021 to Present

Responsibilities

- Design, build, and maintain web applications, using Spring Boot & Microservices.
- Designing and Maintaining Database schema.
- Understanding the requirements and creating REST web services and GRPC calls accordingly.
- Creating AWS Resources using AWS CloudFormation.
- Automating Resource creation using GitHub Actions.
- Doing POCs and implementing in project.
- Training/mentoring interns/team members for higher role.

Finlogic Technologies India Pvt. Ltd - Senior Executive - Java Developer - from Dec 2018 to May 2021

Responsibilities

- Design, build, and maintain web applications, using Spring MVC , JSP , Spring JDBC Templates.
- Designing and Maintaining Database schema.
- Understanding the requirements and creating REST web services accordingly.
- Creating time-based job scheduler (Cron jobs).
- Optimizing query for better performance.
- 3rd party API Integration like TSS(PAN card screening), KRA KYC(CVLKRA) for PAN verification, CKCYC verification, Do EKYC process of client with the help of E-Aadhaar, Bank verification of the client, Emandate & Physical Mandate, DP Secure Imp.

PROJECT EXPERIENCE

Project	Varo Bank: January 2022 – Present
Technology	Microservices, Spring Boot, Kotlin, Spring JPA, PostgreSQL, Flyway, Gradle, GRPC, Redis cache, Kafka, Docker, Detekt, AWS Services.
Project Synopsis	Varo Bank is an all-mobile bank account app built with best-in-class technology to help people get ahead financially. In addition to an intuitive design and user experience, Varo Bank offers customers: Safe and “branchless” banking, Early direct deposit, No monthly bank fees, No hidden fees, No minimum balances, AllPoint ATMs.
Project	Draiver: June 2021 – November 2021
Technology	Microservices, Spring Boot, Google Maps APIs, ReactJS, Java 11 – Amazon Correto, MySQL, Maven, Liquibase, Redis cache.
Project Synopsis	DRAIVER is an online portal and smartphone applications that assist businesses needing to move vehicles in contracting with independent drivers. It helps to move all types of vehicles from cars to box trucks and semi's. Distances can be short 10 minutes moves or across multiple states. Drivers will get job requests through mobile App which they can review and accept or reject. The App provides all needed instructions. Businesses can manage, track, and pay for their moves all through the portal.
Project	PCI File Transfer - Parkland: November 2021 – February 2021
Technology	AWS Service, Python, DevOps Tools, GitHub Actions.
Project Synopsis	PCI File transfer is the utility which provides file transfer from client side SFTP Server to different-different file share locations, Montreal Datacenter and Calgary Datacenter based on different-different file formats using various AWS Services.
Project	Trading Registration: December 2018 – May 2021
Technology	Core Java, JSP , Spring MVC, Spring JDBC Template , My SQL
Project Synopsis	Trading Registration is a web application to open online trading account on CDSL and NSDL by using Digital E-sign, TSS(PAN card screening), KRA KYC(CVLKRA) for PAN verification, CKCYC verification, EKYC process of client with the help of E-Aadhaar, Bank verification of the client, E-mandate & Physical Mandate, DP Secure Import, BSE & NSE Export, Upload client Document, Generate PDF with E-sign and Digital signature of the client.
Project	ETADA: December 2018 – May 2021
Technology	Core Java, JSP , Spring MVC, Spring JDBC Template , My SQL
Project Synopsis	Electronic Trading And Demat Account is a web application to open Demate Account on CDSL and NSDL by using End To End Account opening process.
Project	PDESK: December 2019 – May 2021
Technology	Core Java, JSP , Spring MVC, Spring JDBC Template , My SQL
Project Synopsis	Partner Desk is web application for partners and partner's employees associated with nj group which allows them to open trading and demat account for their clients. It enables partners to manage employees, manage clients, mutual funds and equity of their clients. It allows partners to give complete capital market and back office support to their clients.

ACADEMIC QUALIFICATION

- **Bachelors in Computer Science & Engineering** from Laxmi Institute of Technology with 7.25 CGPA (67.5%) in the year 2017.
- **Diploma in Computer Engineering** from Vallabh Budhi Polytechnic with 6.89 CGPA (63.9%) in the year 2014.
- Secondary School from Sir C.J.N.Z Madresa High School under G.S.E.B with 63.8% in the year 2011.

PERSONAL DETAILS

Father Name	Shivaji Patil
Address	Navsari, Gujarat, India
Language Proficiency	English, Hindi, Gujarati and Marathi.
Gender	Male
Date Of Birth	18th December 1995
Marital Status	Single

DECLARATION

I hereby declare that all the details furnished above are true to the best of my knowledge.

Rohan S Patil