

Kunal More

Java Backend / CCM Developer (Quadient)

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📍 Mumbai, India

EXPERIENCE

Quadient Software Developer

FCI Company

📅 May 2025 – Present

- Developed and maintained backend-integrated enterprise workflows for customer communication systems.
- Executed business logic using Groovy and incorporated RESTful APIs for dynamic data processing.
- Designed workflows for XML and CSV data transformation, validation, and automated output generation.
- Worked on production deployments, change requests, and end-to-end delivery cycles.
- Collaborated with cross-functional teams to ensure system reliability and timely delivery.
- **Technologies Used:** Java (core concepts), REST APIs, Groovy, SQL, XML, Enterprise Systems.

React Developer / Manual Tester

Aayacare Private Limited (Internship)

📅 July 2023 – September 2023

Remote

- Developed and enhanced frontend components using React and JavaScript..
- Connected frontend components with backend REST APIs..
- Performed functional, regression, and cross-browser testing.
- Assisted in AWS-based deployments and application performance improvements.
- **Technologies Used:** React, JavaScript, HTML, CSS, REST APIs, AWS (basic).

TECHNICAL SKILLS

Programming Languages

- Java, C++, C

Frameworks & Libraries

- Spring Boot, Spring MVC, Hibernate, JPA, REST APIs, JWT Authentication, React

Databases and Cloud

- MySQL, MongoDB (basic)

DevOps & Cloud

- Docker, Jenkins, CI/CD, AWS (EC2, S3), Linux (basic)

Web Technologies & Other Tools

- HTML, CSS, JavaScript, React , Git, GitHub, Maven and Postman

PROJECTS

1. WealthWise – Trading Platform

- Developed backend services using Java, Spring Boot, Hibernate, and REST APIs.
- Applied JWT-based authentication and role-based authorization.
- Designed MySQL database schemas for users, wallets, transactions, and orders..
- Followed modular backend architecture aligned with microservices principles.

▪ Technical Stack:

Java, Spring Boot, Hibernate, REST APIs, MySQL, JWT, Git

2. Car Rental Service Application

- Developed a CRUD-based backend application with database integration.
- Configured booking, search, and management functionalities.
- Ensured responsive design and clean backend logic.

▪ Technical Stack:

Java, HTML, CSS, JavaScript, MySQL

3. Real Estate Trading Using Blockchain

- Built backend logic to interact with blockchain-based smart contracts.
- Integrated APIs for transaction validation and secure data persistence.

EDUCATION

PG-DAC – Advanced Computing

Centre for Development of Advanced Computing (CDAC)

📅 2025

- **Technical Stack:** Java, Data Structures, DBMS, Web Technologies, Cloud Computing

Bachelor of Engineering – Information Technology

CGPA : 7.9

University of Mumbai

📅 2024

CERTIFICATIONS

AWS Builders Online Series

Google Cloud Ready Facilitator Program

