

## EXPERIENCE

### Java Developer

Dec 2024 — Present

Lendingkart ( EnterpriseMinds )

Bengaluru, India

- Developed **features to enhance the origin of Leads (Pre-Term) and Agreement Phases** of Lendingkart's loan process, optimizing and streamlining the entire loan approval workflow for improved efficiency By 30%.
- **Mentored** 1-2 intern in Spring Boot and code quality best practices, supporting faster onboarding and **team productivity**.
- **Migrated applications** from JDK 1.8 to JDK 17 and upgraded Spring Boot from version 2.4 to 2.7.
- Worked in a **cross-functional Agile team** using Scrum methodology, participating in daily standups, sprint planning, and retrospectives.

### Associate Software Developer

Sept 2023 — Sept 2024

Valtech

Bengaluru, India

- Collaborated on (SeQure) a application for seat reservations, **handling 1000+ daily requests**.
- Implemented **JWT-based security**, improving **API protection**.
- Leveraged **Redis caching** in Spring Boot to enhance data retrieval performance, **cutting response times by 45%**.
- Deployed scalable **cloud infrastructure** on Azure using Azure App Service, Kubernetes (K8s), and Azure Spring Apps, seamless application performance.
- Estimated development and QA efforts accurately during **sprint planning**, improving task tracking and predictability of delivery.
- Containerized Java applications **using Docker and orchestrated deployments with Kubernetes**, significantly improving scalability and reducing deployment time.

### Freelancer

Sept 2022 — July 2023

Startup

Bengaluru, India

- Designed and directed **MentorMate**, an internal application for a **coaching institute**, enabling mentors to assign tasks, provide feedback, upload task documents, and rate task completion, improving mentor-student interaction and task **management efficiency**.
- Developed multiple **internal infrastructural** software using Spring Boot for various **shops** and **MSMEs**, enabling efficient local system **operations and business management**. Designed and implemented robust backend solutions to streamline processes and improve usability.

### Java Developer ( Intern )

Oct 2020 — March 2021

ITCRmg

Bengaluru, India

- Automated data processing for weaving machines using the Java Spring Boot and MySQL application, reducing manual effort by 40%.
- Integrated secure role-based access controls with Spring Security, enhancing application safety.
- Enhanced user experience by dynamically rendering personalized dashboards using Thymeleaf, improving load times by 15%.

## SKILLS

Languages:	Java, Python, SQL, HTML, CSS, JavaScript.
Libraries/Frameworks:	Spring Boot, Kafka, Hibernate, Thymleaf, JUnit, mockito, JSP, Ajax.
Databases/API:	Oracle, Azure MySQL, NoSQL, RDBMS, JDBC.
Tools & Softwares:	Maven, Jenkins (CI/CD), Git, Github, Postman, Jira, Confluence, Kubernetes, Docker.
Cloud Platform:	Microsoft Azure Certified.
Development Methodologies:	Agile, Scrum, SDLC, TDD, Microservices architecture.
Familiar with:	Machine learning, artificial intelligence, DevOps.

## CERTIFICATION

Microsoft Azure Administrator Associate

[View Here](#)

Microsoft Azure Fundamentals

[View Here](#)

Machine Learning

[View Here](#)

## EDUCATION

Dr. Ambedkar Institute of Technology, Bengaluru, Karnataka

Bachelor of Engineering, Information Science and Engineering

Aug 2019 — July 2023

- **Coursework:** Data Structure and Algorithm ( DSA ), DBMS, Cloud Computing, Software Engineering, Operating System, Web Technologies, Operating System, OOP with Java, Software Engineering.