



# KAMALI K

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## PROFESSIONAL SUMMARY

Accomplished Junior Java Developer with experience in Core Java, Spring Boot, API integration, and agile practices. Skilled in deploying Spring Boot applications using Jenkins and AWS. Trained over 2,000 students and known for clear communication, collaboration, and delivering strong technical results.

## TECHNICAL SKILLS

- Core Java
- C
- Spring boot
- Data Structures & Algorithms
- Power Automate
- AWS Fundamentals
- MYSQL & MSSQL
- Power BI
- HTML
- CSS
- ITIL service management
- Google Data Analytics

## EXPERIENCE

### SOFTWARE ENGINEER, 06/2025 – 11/2025

**D2RAILABS**, Chennai

- Developed spring boot applications to enhance user experience for clients.
- Collaborated with senior developers on software design and code reviews.
- Debugged and resolved issues in existing spring boot applications efficiently.
- Assisted in the integration of APIs to improve system functionality.
- Participated in daily stand-up meetings to discuss project progress and challenges.

### KNOWLEDGE TRANSFER SPECIALIST, 12/2023 - 05/2025

**Freelance**

- Delivered live programming workshops on C, Java, and Python with emphasis on DSA and hands-on coding.
- Mentored students on placement preparation, focusing on technical interviews, coding assessments, and LeetCode challenges.
- Developed customized content and tracked student progress to enhance learning outcomes.

### TECHNICAL TRAINER, 08/2023 - 10/2023

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- Conducted high-impact training sessions for 2,000+ engineering students across multiple colleges.
- Designed structured learning modules based on real-world scenarios and corporate expectations.
- Received 100%+ positive feedback for engagement, delivery, and technical clarity.

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**INTERN**, 02/2023 - 05/2023

**Virtusa Consulting Services Pvt. Ltd.**

- Assisted in automating IT ticketing workflows, enhancing operational efficiency.
- Collaborated with IT teams to understand and improve enterprise-level support systems.
- Gained exposure to agile methodologies, ticketing systems, and automation practices.

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## EDUCATION

**K.S.R College of Engineering**, Tiruchengode, 2019-2023

**Bachelor of Engineering (B.E.): Computer Science**

CGPA: 8.67 / 10

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## WEBSITES, PORTFOLIOS, PROFILES

<https://www.linkedin.com/in/kamali-kumar2622>

<https://kamalikumar123.github.io/portfolio/>

<https://leetcode.com/u/kamali1212/>

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## CERTIFICATIONS

- **Java Programming & OOPs** - Great Learning
- **Aws partner accreditation**: Cloud economics and business essentials - Microsoft
- **Google Data Analytics** Certificate – Coursera
- **Microsoft Azure AI** Fundamentals: AI Overview - Microsoft Learn (2025)
- **Introduction to Machine Learning** – Microsoft Learn (2025)
- **ITIL Foundation Certificate** - Certificate No: GR671502485KK

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## PROJECTS

**Online Feedback Form**, HTML, CSS, PHP, developed a fully responsive web-based form to replace manual feedback collection, enabled dynamic data storage and structured feedback analysis.

**Result:** reduced processing time by 40%, significantly improving feedback collection rates

**Delay-Sensitive Provisioning in Edge Networks**, Java, NetBeans, Engineered a secure file-sharing platform for low-latency mobile and edge environments., Implemented optimized algorithms for data prioritization and secure communication.

**Result:** Achieved a 20% decrease in latency, improving data delivery performance.