Mukesh Murugavel
Entry-Level Java Developer

 Sriperumbudur, Kanchipuram   ✉ Mukeshkannan509@gmail.com   ☎ 9344481442
 GitHub/mukesh2002   in LinkedIn/Mukesh Murugavel   🌐 Portfolio

Professional Summary

Recent B.Tech graduate specializing in Java backend development with Spring Boot framework. Developed multiple production-grade applications using microservices architecture and JWT authentication. Combines technical expertise with strong collaborative skills to deliver efficient, maintainable solutions.

Technical Skills

Backend:	Java 8+, Spring Boot, Hibernate, REST APIs
Frontend:	HTML5, CSS3, JavaScript, Thymeleaf, React
Databases:	MySQL, MongoDB
DevOps:	Docker, Git, Maven, Postman
Auth:	JWT, Role-Based Access Control

Languages

- Tamil: Native Proficiency
- English: Professional Working Proficiency

Soft Skills

- Analytical Problem Solving
- Clear Technical Communication
- Attention to Detail
- Continuous Learning Mindset
- Effective Team Collaboration
- Agile Methodology Adaptability
- Time Management
- Constructive Feedback Reception

Education

B.Tech in Information Technology   2020–2024
Annai College of Engineering and Technology, Kumbakonam   CGPA: 7.2/10.0

Higher Secondary (XII)   2019–2020
SMH Higher Secondary School   Percentage: 60%

Secondary (X)   2017–2018
MV High School   Percentage: 81%

Projects

Developer Portfolio Website   *React, Spring Boot*
Created interactive personal portfolio showcasing projects with live demos. Implemented responsive design and integrated contact form with email notifications.

Employee Management System   *Spring Boot, MySQL*
Full-stack application featuring JWT authentication and departmental role hierarchies. Optimized database queries reducing response time by 35

Online Bus Booking System   *Microservices, MongoDB*
Distributed booking system handling concurrent transactions with real-time seat mapping using Spring Cloud.

Certifications

Java Full Stack Developer Certification	GUVI (2025)
DevOps Engineering Fundamentals	GUVI (2023)
Frontend Development Bootcamp	Udemy (2024)

Achievements

Ranked in top 15% at HACKENGERS coding competition among 200+ participants. Led college team to develop IoT-based attendance system prototype.