R. NAVEEN KUMAR

Phone: 9384286127 Email: naveenkumarnr2007@gmail.com Address: Paravai, Madurai

GitHub: GitHub LinkedIn: LinkedIn Portfolio: Portfolio

SUMMARY

Trained in developing full-stack applications using Java, Spring Boot, and front-end technologies. Eager to contribute by building efficient solutions, learning quickly, and collaborating effectively within dynamic teams.

SKILLS

• Programming Languages: Java, JavaScript, SQL, PHP

• Frontend: HTML, CSS, Thymeleaf, Bootstrap

• Backend: Spring Boot, Spring MVC, Laravel

• Databases: MySQL, MongoDB

• Tools & Platforms: GitHub, VS Code, IntelliJ IDEA, Postman, Docker

Al-assisted tools: ChatGPT, perplexity, Cursor Al

· Testing & API Docs: JUnit, Mockito, Swagger

EXPERIENCE

INTERNSHIP

- Completed a 20-day internship at Kevell Corp with hands-on training in Core Java, focusing on OOP principles, collections, and exception handling.
- Gained practical experience in writing, testing, and debugging Java programs.

TRAINEE

- Completed a 3-month Web Development Trainee program at ESOL Soft, focusing on PHP and Laravel frameworks.
- Contributed to the development of web applications using MVC architecture, gaining handson experience in database integration and enhancing project delivery timelines by 10%.

PROJECT

Online Bus Ticket Booking System | Spring Boot, MySQL, Thymeleaf | GitHub: Link | Demo

- Designed and implemented a full-stack application using Spring Boot, MySQL, and Thymeleaf to enable users to search and book bus tickets.
- Built role-based authentication with Spring Security, integrated RESTful APIs, and optimized booking workflows for secure and efficient bus management by admins.

Employee Management System | Spring Boot, MySQL, Thymeleaf | GitHub: <u>Link</u> | <u>Demo</u>

- Developed a Spring Boot and Spring MVC-based web application with RESTful APIs for employee record management.
- Implemented CRUD operations, MySQL integration, and Swagger API documentation to streamline admin tasks like adding, updating, deleting, and viewing employee details.

EDUCATION

Mangayarkarasi College of Engineering

Bachelor of Engineering (B.E.) in Computer Science Engineering | CGPA-7.52

CERTIFICATIONS

Core Java—Kevell Corp [2023] PDF_Link
Java Full Stack Development—Guvi [2025] PDF_Link