PRADEEP K Full Stack Developer

My Contact

pradeepkamaraj21@gmail.com

(+91) 7708413911

• Rajaji Nagar, Bangalore.

in LinkedIn

(●) GitHub

Skills

- Programming Languages:
 Java
- Web Development: HTML, CSS, JavaScript, Bootstrap, React JS
- Java EE Technologies:
 Hibernate, Spring Boot, Rest API,
 JDBC, Servlet, JSP
- Query Language: SQL, MySQL
 Version Control: Git, GitHub
 DevOps Tools: Maven, Jenkins

Certification

- Advanced Java MACNUS SOLUTIONS
- Java Full Stack JSPIDERS

Internship

 Web Development - NEXITENCE TECHNOLOGY LLP

Achievements

- Successfully deployed a
 Hibernate project by integrating
 Git, GitHub, Maven and Jenkins.
- Earned the Pull Shark achievement on GitHub.
- One of the **Mentors**, National Service Scheme (NSS).

About Me

Ambitious Full Stack Java Developer with expertise in Java, Spring Boot, Hibernate, and React. Skilled in creating RESTful APIs, seamless system integration, and responsive interfaces. Proficient with Maven, Jenkins, Git, and GitHub, delivering scalable, user-focused solutions with innovation and precision.

Education

2020 -2024 (B.TECH IT)

Kongunadu College of Engineering and Technology CGPA: 8.11

2019 - 2020 (HSC)

Dharani Matriculation Higher Secondary School Percentage: 61.67%

2017 - 2018 (SSLC)

Sri Shanmuka Matriculation Higher Secondary School Percentage: 84%

Projects

WEATHER APPLICATION WITH AI POWERED API

Technologies Used: React JS.

- Weather Application with Dynamic Settings
- Context-Driven State Management
- Customizable Measurement Systems and Themes
- Optimized API Integration

SHOPPING CART SYSTEM:

Technologies Used: Core Java, Hibernate.

- · Core Java Product Selection System
- Hibernate-Driven Database Operations
- · Billing Functionality
- Efficient and Scalable Backend Design

TO-DO APPLICATION

Technologies Used: Spring Boot, JSP, MySQL, Rest API.

- RESTful API Development
- · Database Integration with MySQL
- CRUD Operations for Task Management
- Optimized Backend Performance

Declaration

I hereby declare that the information provided above is true to the best of my knowledge and belief.

