# VISHNU VARDHAN R SOFTWARE DEVELOPER (Java Developer)

### **Contact Information**

Phone: +91 6369822880

Email: vishnuvardhanrv25@gmail.com

LinkedIn: linkedin.com/in/vishnu-vardhan-r-232026196/

Location: Chennai, India

#### **PROFESSIONAL SUMMARY**

Junior Software Developer with hands-on experience in both front-end and back-end development. Proficient in Java, Spring Boot, React, and MySQL. Currently employed at Vivid Trans Tec Solutions since February 2024, contributing to projects for clients like Amma Cement and Tamil Nadu Cements in the ERP domain. Passionate about learning new technologies and delivering robust full-stack solutions.

# **WORK EXPERIENCE**

## **Junior Software Developer**

Vivid Trans Tec Solutions February 2024 – Present

# **Key Projects:**

- Client: Amma Cement
  - Handled complete Annual Maintenance Contract (AMC) for the project, ensuring ongoing support, issue resolution, and maintenance.
  - o Integrated back-end services with front-end React components.
- Client: Tamil Nadu Cements (ERP System)
  - o Currently working on ERP system modules, Plant Information System
  - o Utilizing Java, Spring Boot, and MySQL for data management and development.

### **TECHNICAL SKILLS**

- Programming Languages: Java, SQL, HTML, CSS
- Frameworks & Technologies: Spring Boot, React, MySQL, JDBC
- Tools & Platforms: IntelliJ IDEA, Git, Postman, Kafka (basic knowledge), AWS (basic knowledge)
- Operating Systems: Windows

#### **CERTIFICATIONS**

- Data Structures and Algorithms: Completed an intermediate course on DSA using Java from Great Learning.
- **Full Stack Development:** Pursued Full Stack Development course focusing on Spring Boot and React.
- **Object-Oriented Programming System in Java:** Completed course on OOP concepts, including Abstraction, Encapsulation, Polymorphism, and Inheritance.

# **PROJECTS**

- Crop Prediction Website
  - o Developed a web platform for predicting crop diseases and providing solutions.
  - o Collected data from over 25 farmers and tested multiple algorithms.
  - o Applied Random Forest algorithm for higher accuracy in disease prediction.

## **EDUCATION**

• Bachelor of Engineering in Computer Science

SNS College of Technology, Coimbatore

**CGPA:** 8.4/10

Year of Passing: 2023

HSC (12th Grade)

Tamilnadu State Board Percentage: 55% Year of Passing: 2019

SSLC (10th Grade)

Tamilnadu Matriculation Board

Percentage: 79% Year of Passing: 2017

### **LANGUAGES**

- English
- Tamil

## **INTERESTS**

- Learning new technologies
- Travel