

**Vishwas Verma**  
Software Developer  
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### Summary:

Self-motivated and hardworking fresher Software Developer with a solid foundation in Core Java, C/C++, and web technologies. Proficient in Spring Boot, Hibernate, MySQL, and React.js. Knowledgeable in full-stack development and skilled in data structures, algorithms, and OOP. Adept with Git, GitHub, and Linux. Eager to leverage my skills and contribute to a dynamic organization.

## Skills

- **Programming Languages:** Core Java, Advanced Java, C, C++
- **Java Frameworks and Technologies:** Spring Framework, Spring Boot, Spring MVC, Spring AOP, Hibernate (ORM), JDBC, JPA, Maven
- **Web Technologies:** RESTful Web Services, HTML, CSS, JavaScript, ReactJS, Ajax, Bootstrap
- **Databases:** MySQL, SQL, NoSQL
- **Tools and Platforms:** Linux, Git, GitHub, Eclipse IDE, IntelliJ IDE, Selenium, Postman, API Testing
- **Others:** Data Structures and Algorithms (DSA), Object-Oriented Programming (OOP)

## Education

- **PG-Diploma:** CDAC ATCS, Infoway Pune (Sept '23 - Feb '24) - Grade: 64%
- **B.Tech:** Bhilai Institute of Technology, Durg, Chhattisgarh (Aug '19 - June '23) - Electronics and Telecommunications, Grade: 82%
- **HSC:** S.S.AV., Hudco, Bhilai (May '18 - Feb '19) - Grade: 61%
- **SSC:** D.A.V. Public School, Hudco, Bhilai (June '16 - April '17) - Grade: 74%

## Projects

- **Drug Distribution Management System (CDAC)**
  - Developed a full-stack web application using Spring Boot for the backend, MySQL for the database, and ReactJS for the frontend. Utilized Spring Boot with MySQL and Hibernate for ORM, incorporating Annotations and Dependency Injection. Implemented RESTful APIs to enable data exchange between the backend and frontend.
- **Home Automation System (B.I.T. Durg)**
  - Worked on backend development using Java and C++ with a focus on IoT and Embedded Systems. Programmed and debugged the system to ensure smooth functionality.
- **IoT based Smart GAMLA (Idea Lab)**
  - Contributed to a five-person team on a hardware project. Backend development using Java and C++. Focused on programming, modelling, and debugging. Integrated LCD screen data display functionality.

## Internships and Certifications

- IoT and Embedded System (NIELIT) (Jan '22 - Feb '22)
- Java Programming, Python Programming, and Data Science (NIELIT) (Apr'22 - May'22)
- IDEA Lab, AICTE Lab, and BIT Durg (Apr '22 - May '22)

## Achievements

- **Karate Belts:** Achieved multiple belts (Orange, Blue, Yellow, Green) for seniority and physique during karate classes.
- **Bronze Medal in Wushu:** Won bronze medal in a Karate tournament organized by Kara-Ku-Ju-Bo-Kai-Kan-Karate-Do-Martial-Arts.

## Languages

- English
- Hindi