

ABHIJEET SINGH RATHORE

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CAREER OBJECTIVE:

A Full Stack Developer, with hands-on experience in solving real-world technical problems. I aim to contribute in an environment where knowledge is shared and ideas are valued. Seeking a challenging role to build scalable applications and contribute to a culture of innovation and continuous improvement.

SKILLS:

- **Programming Languages** : Java, JavaScript
- **Database Technology** : SQL, MySQL, ORACLE RDBMS
- **Frameworks & Libraries** : Spring Boot, Spring, Hibernate, JSP, Servlet, JDBC, Swing
- **Web Technologies** : HTML, CSS
- **Tools / Version Control** : Git, GitHub, Postman
- **Core Concepts**: DSA, Operating Systems, Computer Networking, DBMS

EDUCATIONAL QUALIFICATION:

B.Tech in Computer Science, Shri Vaishnav Vidhyapeeth Vishwavidyalaya, Indore
CGPA: 7.25 | Year of Passing: 2025

12th in PCM, Narmada Valley International School, Barwaha (CBSE)
Percentage: 82.6 | Year of Passing: 2021

10th, Narmada Valley International School, Barwaha (CBSE)
Percentage: 82.6 | Year of Passing: 2019

INTERNSHIP:

Software Developer Intern
Dhee Coding Lab

February 2025 - Present
Yelahanka, Bangalore

- Contributing to developing scalable web applications using Spring Boot through RESTful API, Enhanced data access efficiency by fine-tuning Hibernate ORM mappings, reducing database load by caching and accelerating transaction throughput.
- Used Postman for testing the backend functionality using JSON format input and also contribute in HTML, CSS, and JavaScript, enhancing UI/UX responsiveness and user experience.

PROJECTS:

- **Placify - Placement Preparation Platform** **December 2024**
Tech Stack : JSP, Servlet, JDBC, MySQL, phpMyAdmin
 - Designed and deployed a dynamic, real-time web application with complete CRUD functionality for Students, Teachers, and Admin modules using Eclipse IDE and solved 35% bugs in modules.
 - Implemented interface like document sharing, automated ranking algorithms, secure authentication, and role-based authorization using sessions and cookies stored on phpMyAdmin database.
 - Delivered Features include interactive tests, performance analytics, announcement broadcasting, progress tracking, and robust placement preparation tools—driving collaboration across all modules.
- **EMS – Employee Management System** **April 2025**
Tech Stack : JSP, Spring MVC, Spring Boot, JPA, Postman, MySQL
 - Developed RESTful APIs with robust backend validation, leveraging Postman API for HTTP testing using JSON format and perform CURD operations.
 - Implemented ORM for entity mapping, reducing query time by 40% and enhancing caching efficiency.
 - Integrated secure JWT-based authentication/authorization. Enabled employees to access joining dates, hike, and salary details, all MySQL-backend for real-time data reliability.
- **Accounting System** **July 2024**
Tech Stack : Swing, JDBC, MySQL, phpMyAdmin
 - Build GUI used for maintain inventory records and product availability for customers on commercial stores.
 - Store the customers data, show billing structure or price, gives discount, and reassign/adding the new quantity.

ACHIEVEMENTS:

- Solved over 200+ coding problems on standard platforms.
- National Player in Kabaddi and Football.