

DIPAK DEORE

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SUMMARY

Entry-level Java Backend Developer with hands-on experience in building RESTful APIs using Spring Boot, Hibernate, and MySQL. Strong understanding of layered architecture, validation, global exception handling, and database design. Developed real-world academic projects including a Student Management System and Banking Application. Passionate about writing clean, maintainable code and contributing to scalable backend systems.

SKILLS

- **Programming Languages:** Java, SQL
- **Frameworks & Technologies:** Spring, Spring Boot, Hibernate, RESTful APIs
- **Databases:** MySQL
- **Tools & Platforms:** IntelliJ IDEA, VS Code, Git, GitHub, Postman
- **Core Concepts:** OOP, Collections, JDBC, Exception Handling

EDUCATION

- ❖ Bachelor of Computer Applications | R. A. College, Washim *CGPA: 6.1 | (Aug '22- Jun '25)*
- ❖ XII | N. N. Mundada School & Junior College, Malegaon *56.33%| 2022*
- ❖ X | N. N. Mundada School & Junior College, Malegaon *74.40%| 2020*

ACADEMIC PROJECTS

- ❖ **Student-Management-System**
 - Developed RESTful CRUD APIs using Spring Boot and MySQL
 - Followed layered architecture (Controller, Service, Repository)
 - Implemented input validation and global exception handling
 - Reduced boilerplate code using Spring annotations
 - Tested APIs using Postman
 - GitHub: <https://github.com/dipak-deore/Student-Management-System-SpringBoot->
- ❖ **Bank-App**
 - Built a Java-based banking application using Hibernate ORM
 - Implemented account creation, balance inquiry, and fund transfer
 - Designed entity relationships and database mappings
 - Ensured data consistency using ORM features
 - GitHub: <https://github.com/dipak-deore/Bank-App>

CERTIFICATIONS

- Java Course - Mastering the Fundamentals - SCALER
- SQL for Beginners : Learn SQL using MySQL and Database Design - SCALER
- Software Engineering and Agile software development - Infosys Springboard