DISHA SHIRBAD

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SUMMARY

Aspiring Software Developer with strong skills in Java, Spring Boot, and MySQL, and hands-on experience in designing and integrating RESTful APIs. Experienced in developing scalable full-stack applications with secure authentication, database integration, and role-based access control. Adept at debugging, testing, and improving performance in collaborative team environments. Passionate about backend engineering, clean code, and continuous learning in OOP, SDLC, and problem-solving using Java.

EDUCATION

Bachelor of Technology: Artificial Intelligence & Data Science| Faculty of Engineering & Technology   **2026**
CGPA: 9.01 / 10

Bachelor of Vocation: Software Development | St. Vincent Pallotti College of Engineering & Technology   **2025**
CGPA: 9.01 / 10

EXPERIENCE

Java Developer Intern | Softtronix Software Services Pvt. Ltd, Nagpur | June 2024 – Oct 2024
- Devel Developed and integrated RESTful APIs using Spring Boot for enterprise-level modules.
- Designed and optimized MySQL database schemas and complex queries for efficient data handling.
- Collaborated with team on debugging, feature development, and code reviews to enhance application stability.

PROJECTS

Job Recruitment Portal | React.js, Spring Boot, MySQL, Swagger API, Recharts | GitHub
- Built a full-stack recruitment portal supporting job posting, filtering, search, and bookmarking functionality.
- Implemented authentication and authorization for candidates and admin roles.
- Designed an Admin Dashboard with real-time analytics using React Recharts.
- Integrated and tested backend endpoints via Swagger API documentation.

Virtual Blood Bank System | Spring Boot, MySQL, HTML, CSS, JavaScript | GitHub
- Developed a secure and responsive web app for blood donation and inventory management.
- Designed RESTful APIs for donor registration, blood requests, and hospital data integration.
- Managed a centralized MySQL database for efficient storage and retrieval of blood records.

SKILLS

Programming Languages: Java, C, C++, JavaScript
Backend / Frameworks / APIs: Spring Boot, Hibernate, Servlets, RESTful APIs
Frontend: HTML, CSS, React.js, JSP
Database: MySQL
Version Control: GitHub
Cloud Platform: AWS
Concepts: Object-Oriented Programming (OOP), Software Development Life Cycle (SDLC)
Tools: Figma, Swagger API
Soft Skills: Problem Solving, Team Collaboration, Time Management, Adaptability

CERTIFICATES & ACHIEVEMENTS

- NASSCOM – National Association of Software and Service Companies (IT-ITes) certified:
  - Software Developer, Web Developer, Test Engineer, Application Developer
- 1st Place – Codetronics (Technosav'23 competition)
- Event Coordinator – Aptithon (Technosav'23 Technical event)