Payal Yadav

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PROFESSIONAL SUMMARY

Aspiring **Full Stack Java Developer** currently pursuing a comprehensive training program focused on **Java development**. Possess a strong foundation in **Core Java, MySQL, and Advanced Java** technologies including **JDBC, JSP, and Servlets**. Skilled in building **dynamic web applications** and integrating **backend logic** with database operations. Eager to apply **technical knowledge** and **grow as a developer** in a challenging and collaborative environment.

EDUCATION

Padmabhooshan Vasantdada Patil Institute of Technology   **Pune, Maharashtra**

B.E in Electronics and Telecommunication   *Passing Year 2025*

SGPA: 9.3

PROJECTS

Digital Library Manager | Link : [PROJECT](#)
Tech Stack: Java, JDBC, JSP, Servlet, MySQL,   HTML/CSS
IDE: **EclipseIDE**
- Developed a web-based library system using Java, JSP, Servlets, and JDBC to handle book management, student records, and issue/return operations.
- Implemented admin login, session handling, and CRUD functionality with MySQL integration following the MVC architecture.

My Responsive Portfolio | Link : [PROJECT](#)
Tech Stack: HTML, CSS, JS
IDE: **VSCode**
- Created a responsive personal portfolio website using HTML, CSS, and JavaScript to showcase skills, projects, and contact details across all screen sizes.
- Implemented interactive UI elements, smooth scrolling, and animations to enhance user experience and design appeal.

EXPERIENCE

Fuel Company : Internship based on Core Java   **November 2023 – January 2024**

SKILLS

Programming Languages: Java and Advance Java (JDBC , JSP , Servlet)   **Web Technologies:** HTML, CSS, JavaScript

Database & Tools: MySQL, JDBC, Eclipse IDE   **Core Skills:** OOPs Concepts, Data Structures, DBMS

CERTIFICATION

Lila Poonawala Foundation Scholarship (LG-2021)
- Awarded the **Lila Poonawalla Foundation Scholarship** in 2021 for academic excellence and personal development.
- Completed training programs in **Industry 4.0**, **English Communication (English Bolo)**, and **Thought Leadership**.

Programming Using Java (Infosys) | [CERTIFICATE](#)
- Successfully completed the **Infosys-certified training on Programming Using Java**, gaining practical experience with object-oriented concepts, exception handling, file operations, and core Java APIs.

Database Management System | [CERTIFICATE](#)
- Gained Completed a certification course in Database Management Systems, covering key concepts such as relational models, SQL queries, normalization, indexing, and transaction control.