PANKAJ YADAV

Software Engineer — Full-Stack Developer — Android Enthusiast
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PROFESSIONAL SUMMARY

Motivated Computer Science undergraduate passionate about full-stack development and Android application development. Skilled in Java, PHP, Spring Boot, and web technologies with hands-on project experience. Adept at building user-centric solutions, scalable web apps, and learning emerging technologies. Enthusiastic team player with strong problem-solving skills aiming to contribute fresh perspectives to dynamic organizations.

TECHNICAL SKILLS

- **Programming Languages:** Java, C, C++, PHP, Python, JavaScript
- **Web Development:** HTML5, CSS3, JavaScript, ReactJS, Bootstrap
- **Backend Development:** Java Servlets, Spring Boot, PHP, Node.js
- **Android Development:** Java (Android Studio), XML, Firebase integration
- **Databases:** Firebase
- **Tools & Frameworks:** JSP-Servlet, Spring Framework, Git, GitHub, VS Code, IntelliJ IDEA, Android Studio

WORK EXPERIENCE

Archer Infotech — *Java Full Stack Trainee*
Pune, Maharashtra   Feb 2024 – Present

- Hands-on training in Java Full Stack Development including front-end, back-end, and databases.
- Built and deployed web applications adhering to industry best practices.

SkillVertex — *Dynamic Web Development Intern*
Hyderabad, Telangana   Jan 2024 – Mar 2024

- Developed web applications using HTML, CSS, Bootstrap, and PHP.
- Optimized website responsiveness and enhanced performance.

PROJECTS

AI-Based Vehicle Selling Web Application   (Sep 2024 – May 2025)

- Engineered an AI-based dynamic vehicle pricing model for automated negotiations.
- Implemented NLP techniques for chat-based negotiation features.
- Enhanced buying and selling satisfaction rates through intelligent pricing.

Instagram Clone App

- Designed an Instagram-like app using Java and XML (Android Studio).
- Implemented smooth page transitions and basic post viewing features.

Library Management System

- Developed a book management system using JSP, Java Servlets, and MVC architecture.

- Features included user authentication, book borrowing/returning, and admin dashboard.

Online Feedback System

- Built a feedback management platform using HTML, CSS, Java, and Servlets (MVC architecture).

- Implemented secure login, feedback submission, and analytics dashboard for admins.

Employee Leave Application System

- Created an employee leave management portal with JSP, JSTL, Java Servlets using MVC pattern.

- Integrated role-based access control and leave status tracking functionality.

EDUCATION

Dr. D.Y. Patil College of Engineering & Innovation, Pune
Bachelor of Engineering (Computer Science & Engineering)
Savitribai Phule Pune University   CGPA: 7.00 / 10.00
Expected Graduation: 2025

CERTIFICATIONS

- Certification in Web Development (PHP, SQL) — SkillVertex (2024)

- Certification in Java Full Stack Development — Archer Infotech (Ongoing, 2025)

TRAININGS

- **Java Full Stack Development** — Archer Infotech
  Training in Java Core, JDBC, Servlets, JSP, Spring Boot, REST APIs, ReactJS.

- **Web Development Training** — SkillVertex
  HTML5, CSS3, JavaScript, PHP basics, Responsive Web Design techniques.