

Pawan Prajapat

Full Stack Developer | Java Programmer

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SUMMARY

Motivated and detail-oriented Computer Science student with a strong focus on **Full Stack Web Development** and **Backend Engineering**. Proficient in **JavaScript, Java, React.js, Node.js, and Firebase**. Solid grasp of **OOP, DSA, and RESTful API design**. Passionate about building responsive, scalable applications and contributing to real-world tech solutions. Actively involved in tech communities and hackathons.

SKILLS

Languages: Java, C, C++, JavaScript

Frontend: HTML5, CSS3, React.js, Tailwind CSS

Backend: Node.js, Express.js, RESTful APIs, JWT Authentication

Databases: MongoDB, MySQL, Firebase

Tools & Platforms: Git, GitHub, VS Code, Postman, Firebase Hosting

Concepts: OOP, DSA, Problem Solving, API Integration

PROFESSIONAL EXPERIENCE

Full Stack Trainee – LinuxWorld Informatics Pvt Ltd (Jan 2025 -May 2025)

- Built full-stack applications using Node.js, MongoDB, and frontend technologies.
- Designed RESTful APIs and utilized Git, Postman, and deployment tools for end-to-end project delivery.

Cybersecurity Trainee – Redington (Feb 2025 – Mar 2025)

- Understood network security fundamentals, threat modeling, and malware defense.
- Conducted vulnerability assessments and basic ethical hacking simulations.

Java Development Intern – OctaNet Services Pvt. Ltd (Jul 2024 – Aug 2024)

- Developed OOP-based Java applications with file handling, modular design, and core banking operations.

C Programming Intern – Simplilearn SkillUp (Jan 2024)

- Built C programs using loops, functions, memory handling, and basic algorithms with runtime optimizations.

PROJECT

Movie Ticket Booking System (**MERN**)

- Developed a full-stack movie booking app with user authentication, seat selection, show timings.

LeetCode Stats Dashboard (**MERN**)

- Integrated LeetCode API to fetch and display user's problem-solving stats (total solved, difficulty-wise) in real-time using React and Node.js.

Personal Portfolio Website – HTML5, CSS3, JavaScript

- Created a responsive portfolio showcasing projects, contact form, and social links with mobile-friendly design.

ATM Simulator – Java

- Simulated ATM operations like balance inquiry, withdrawal, deposit using file handling and basic user authentication.

Digital Library Web App – HTML, CSS, JavaScript

- Built a book management UI with local Storage integration, card-style layout, and JavaScript-based search/filter functionality.

Encryption-Decryption Tool – HTML, CSS, JavaScript

- Developed a real-time message encryption/decryption tool using custom cipher logic with a clean, responsive UI.

EDUCATION

B.Tech in Computer Science & Engineering

Arya Group of Colleges (RTU), Kota | 2022 – 2026

CERTIFICATIONS

- Cybersecurity Training – Redington (2025)
- IBM Microsoft 360 – Productivity Suite
- MaaS360 – Mobile Device Management (IBM)

EXTRA CURRICULARS & INTERESTS

Languages: English, Hindi **Hobbies:** Coding, Table Tennis

Other Interests: Active Hackathon Participant, Tech Community Involvement