Prem Ravindra Jadhav

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LinkedIn | GitHub | PortFolio

Skills

Languages: JavaScript, Java, SQL, HTML, CSS, python, C++

Frameworks and Libraries: React.js, Node.js, Express.js, Spring Boot, Spring MVC, Spring JPA, Mongoose ODM, Web Socket

Databases and Developer Tools: MySQL, MongoDB, Oracle SQL , Git, GitHub, Postman, IntelliJ IDEA, Basics of PowerBI

Coursework & Concepts: Object-Oriented Programming, Database Management Systems, Computer Networks, Operating Systems

Experience

MERN Stack Intern — SUMAGO Infotech, Nashik, MH, IN | **Feb 2024 – Sept 2024**

Built and maintained full-stack web applications using React, Node.js, Express, and MongoDB, including RESTful API integration and performance optimization.

Linux and Ethical Hacking Trainee — WhiteBand Associates, Nashik, MH, IN | **March 2024 – Aug 2024**

Worked on cybersecurity fundamentals including networking, Linux (Bash, Zsh), and ethical hacking using tools such as Burp Suite and Wi-Fi security techniques.

Projects

PrintGo — Automated Photo-Copy KIOSK   December 2025 – Present

Developing an automated self-service printing kiosk that allows users to scan QR, upload docs, pay, and print documents, providing 24/7 access, reducing human intervention by 90%, and lowering printing costs by 50%.

Make My Study Plan — AI-Powered Study Planner | Live   2025

Developed an AI-powered web application using the MERN stack to generate personalized, topic-independent study plans with customizable schedules, difficulty levels, and progress tracking.

Custom WhatsApp Bot | GitHub   2024

Developed a WhatsApp bot with command support (/start, /stop, /help, menu), featuring URL shortening, YouTube video summarization, and AI-powered question answering using LLM integrations.

Leadership & Responsibilities

Google Developer Group on Campus (GDGoC)   **July 2025 – Present**
Lead — Web Development
Led web development and executed campus technical events, including HackNova Hackathon.

Achievements

- **Build and Grow Hackathon – Google Cloud community (January 2026):** Winner (Pune) & Finalist (Mumbai) for building EduGen, an agentic GenUI microservice platform for dynamic UI generation.
- **Hacktoberfest Hackathon – DigitalOcean (October 2025):** First Prize Winner for building an AI-powered legal document analyzer to identify contractual obligations, promises, and risks.
- **Hackathon Participation:** Participated in 7+ national-level hackathons, collaborating with diverse teams to develop MERN-based full-stack projects including web scrapers, PDF parsers, SMTP email clients.

Education

JSPM's Rajashri Shahu College of Engineering, Pune   **November 2024 – Present**
Bachelor of Technology in Computer Science   **CGPA: 9.21**

Government Polytechnic, Nashik   **August 2021 – August 2024**
Diploma in Computer Technology   **91.18%**