

PRINCE RAJ

Pr273582@gmail.com | +91-9508784041 | [Linkedin](#) | [Portfolio](#) | [Github](#) | [LeetCode](#) | [CodeForces](#)

Summary

Software Engineer with experience in building full stack web applications and backend services. Skilled in integrating data-driven models into applications, deploying ML workflows, and adapting quickly in fast-paced, agile environments.

EDUCATION

Bachelor of Technology in Electronics and Communication Engineering

National Institute of Technology, Nagaland, Dimapur | CGPA: 8.55 | 2023 - 2027 (expected)

EXPERIENCE

Full Stack Developer Intern – ISKCON Manipur (Remote) | Aug 2025 – Nov 2025

- Built and launched ISKCON Imphal's official website, boosting online engagement
- Engineered frontend and backend with a custom admin dashboard, cutting update time from 30 mins to <1 min
- Enhanced performance, SEO, and accessibility, achieving Lighthouse scores: 91/100/81
- Delivered responsive, modular design, supporting 2,000+ visitors and 3x content growth

Lead Web Developer – Ekarikthin | Nov 2024 – Feb 2025

- Architected the official festival website using **Vanilla JavaScript, HTML5, and CSS3**, ensuring zero-dependency overhead and maximum device compatibility.
- Crafted a responsive, mobile-first UI that handled traffic from **1,500+ attendees** and participants
- Collaborated with event teams to translate creative requirements into a pixel-perfect, interactive user interface.

PROJECTS

Smart Attendance App - Full-Stack Academic Platform | React, Node.js, MongoDB, Python | [Link](#)

- Developed an end-to-end platform for attendance, timetables, and curriculum tracking, improving efficiency by 80%
- Created analytics dashboards with Redux, Tailwind, and Recharts, identifying 25% more at-risk students
- Secured scalable operations with JWT authentication and MongoDB Atlas, achieving 99% uptime
- Integrated ML-based absenteeism prediction (FastAPI + Scikit-learn), deployed via Docker on Render

Code Critic – AI Powered Code Reviewer | React, NodeJS, Express, MongoDB, Gemini, OAuth | [Link](#)

- Engineered an AI-powered code review system improving bug detection by 40%
- Designed a credit-based workflow with Google/GitHub OAuth, enabling 5× higher request throughput for users.
- Developed a fast, responsive UI with React, Tailwind, Prism.js & Framer Motion, reducing bounce rate by 35%
- Hardened platform security , cutting unauthorized access by 70% and maintaining 0 data exposure incidents.

TECHNICAL SKILLS

Languages: Java, JavaScript, Python, SQL

Frameworks/Libraries: Node.js, Express.js, React, Flask, Pandas, Scikit-Learn, Numpy, Tailwind CSS

Databases: MySQL, MongoDB

Developer Tools: Git, GitHub, Docker, Postman

Concepts: OOP, REST APIs, MVC, Agile

ACHIEVEMENTS

- Secured 1st position in SIH 2025 Internal Hackathon at NIT Nagaland by developing a scalable MERN solution
- Solved 800+ DSA problems, securing **LeetCode Knight** (Top ~4%) and **Codeforces Specialist** ranks.

Position of Responsibility

- Student TNP Coordinator , overseeing department-recruiter communication and placement related activities.
- Organizer of a Drone Workshop, managed planning, logistics, and smooth execution of all sessions.