

Pranav Prakash

[LinkedIn](#) | [GitHub](#) | [Leetcode](#) | [Portfolio](#)

SKILLS

Languages – Python [Advance], Java[Intermediate], C++[Basic]

Frontend – React.js, Tailwind CSS, HTML, CSS, Vite

Backend – Mongoose, Express.js, Node.js, REST APIs

Database – MongoDB, MongoDB Atlas

Others – Git, GitHub, Postman, Figma, Bcrypt, JSON Web Tokens, Socket.IO, Dotenv, Vercel, Render, Netlify, Cloudinary, Docker, AWS, Team Collaboration, Communication, Leadership, Problem-Solving

PERSONAL STATEMENT

Passionate Full-Stack Developer with a focus on the MERN stack and Python, skilled in building scalable, user-centric applications. Proven ability to automate complex workflows, as demonstrated by an AI suite that processes 500+ messages monthly. Seeking an internship to leverage technical expertise in full-stack development and contribute to innovative software solutions.

PROJECTS

2024 - Present

CARDIFY | [GITHUB REPO LINK](#) | [LIVE DEMO](#)

- Developed responsive business card platform with modern UI/UX design
- Integrated EmailJS for contact form functionality and real-time notifications.
- Ensured 100% mobile responsiveness across devices and browsers, improving accessibility and user retention by 15%

OPEN-DOOR | [GITHUB REPO LINK](#)

- Engineered a full-stack MERN event platform serving students, reducing event discovery time by 67% through React-based UI and MongoDB optimization
- Built interactive maps with Leaflet.js and real-time filtering, enabling students to discover 50+ campus events with 95% accuracy and 45% higher engagement
- Implemented JWT authentication and secure RESTful APIs handling monthly requests with 99.8% uptime and 65% faster response times

ACHIEVEMENTS & EXTRACURRICULARS

- **Hackathons & Competitions:**
 - Smart India Hackathon 2025 - Developed AI system for early dementia detection.
 - Promptrepo AI Hackathon - Built AI-powered Loan Comparison Checker for finance [See Here](#)
 - 1st Rank - Poster Making Competition (Visual Design) [Achievement](#)
 - 3rd Rank - Reel Making Competition (Digital Content Creation & Storytelling) [See Here](#)
 - BitGo Builder Bootcamp (Blockchain Technology and Problem Solving) [See Here](#)
 - FutureGPT Bootcamp - Scaler School of Technology (Drone & Automation)
 - Editorial Team Member - Alliance Literary Fest (Largest Literary Festival- India Today)
- **Certifications:**
 - NPTEL DSA Certification - [Certificate](#)
 - IBM Software Engineering - [Certificate](#)
 - Google Crash Course on Python - [Certificate](#)
 - IBM Java Programming - [Certificate](#)

Kalvium's UG Program in Computer Science (Software Product Engineering)

2024-28

Campus: Kalvium @ Alliance University | Bachelor's enrolment: B.Tech, Alliance University

CGPA 9.4
