

# PARESH PATIL

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## PROFESSIONAL SUMMARY

Prefinal year Computer Engineering student skilled in frontend development with ReactJS, Next.js, Tailwind CSS, Bootstrap, and Shadcn, crafting responsive, user-centric interfaces. Proficient in Java, C, Python, and Git/GitHub, with experience in intuitive UI/UX design and AI/IoT solutions. Passionate about contributing to KasperTech's mission of building smarter, safer cities through innovative technology.

## EDUCATION

Pacific School of Engineering

**Bachelor of Engineering:** Computer Engineering (Pursuing)

GPA: 8.78

## SKILLS

### • Frontend Development:-

ReactJS, Next.js, Tailwind CSS, Shadcn, Bootstrap

### • Backend Development:-

Node.js, Convex, PHP, MySQL, PhpMyAdmin

### • Programming Languages:-

Java, C, Python

### • Technologies & Tools:-

Git/GitHub, Google Search Console, Web Hosting, XAMPP

AI Prompt Engineering, AI Tool Exploration

## Experience

### Data Science & Machine Learning Intern (6-week Internship)

Uniconverge Technologies Private Limited

- Gained hands-on experience in machine learning concepts.
- Worked on Crop and Weed Detection project using ML algorithms.
- Developed models to analyze and classify crop and weed patterns.

## PROJECTS

[Pragya AI](#)

**Role:** Full-Stack Developer

Developed **Pragya AI**, an AI-powered educational platform that helps students practice subject-specific interviews with an intelligent virtual recruiter. The system generates real-time interview questions, evaluates responses, and provides feedback for skill improvement. Integrated **Next.js**, **Tailwind CSS**, **Shadcn**, and **Convex** for a seamless user experience and scalable backend.

## CERTIFICATIONS

- Code Unnati Program Certificate(Pursuing)
- [ISRO Deep Learning Outreach Programme](#)

## SOFT SKILLS

- Problem-Solving
- Creativity
- Teamwork
- Communication
- Time Management