PRASHAM KUMBHARE

B.TECH CSE STUDENT | BUILDER | LEARNER

Interdisciplinary Thinker | Full-Stack Developer | Product & Growth Enthusiast

CONTACT

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EDUCATION

B.Tech – Computer Science Engineering

D Y Patil International University, Akurdi, Pune

Sep 2025 – Jul 2029

Higher Secondary (PCM)

St Paul Public School & Junior College

Apr 2023 – Jun 2025 | 89.83%

CORE SKILLS

- Python (Programming)
- C / C++
- JavaScript, TypeScript
- HTML, CSS, React.js
- Node,js, Express.js
- SQL
- Problem Solving
- OOP & DSA (Basics)
- Git & GitHub

LANGUAGES

English

Hindi

Japanese

ABOUT ME

Passionate Computer Science Engineering student with a strong interest in technology, AI, product development, and human behavior. I love building impactful solutions, solving real-world problems, and continuously learning across disciplines. I thrive at the intersection of design, research, and technology.

HIGHLIGHTS

2 INTERNSHIPS

- Growth & Product Intern @ Budlee AI (Remote)
- Community Development Intern @ Reelief Foundation, Pune (On-site)

RESEARCH PUBLISHED

Comparative Analysis of Execution Efficiency and System Accessibility in Native and Browser-Based Runtime Environments (May 2026)

45+ CERTIFICATES

From top institutions including Johns Hopkins, University of Michigan, UC Santa Cruz, University of London, Adobe, Novartis, Illinois, and more.

QUIZ & WEBINAR PARTICIPATION

- National Financial Literacy Quiz 2026 (NISM)
- Mahindra Rise Quiz
- J-Gate Webinar
- Tech for Need Career Session

EXPERIENCE

Growth & Product Intern @ Budlee AI (Remote) — Apr 2026 – Present

- Supporting growth initiatives and product development for an early-stage AI startup.
- Conducted market research, user analysis, and competitor benchmarking.
- Contributed to product roadmap discussions and feature prioritization.

Community Development Intern @ Reelief Foundation, Pune (On-site) — May 2026 – Present

- Selected for a rural internship program through DY Patil International University.
- Working on community outreach, awareness, and skill-based initiatives.
- Collaborating with local teams to drive social impact projects.

PROJECTS

Intruder / Obstacle Detection System using LM358 & Logic Gates — Apr 2026

- Built and implemented a light-based detection system using LDR, LM358, and logic gates.
- Designed circuit for accurate obstacle/intruder detection with LED indication.
- Applied digital electronics, problem solving and prototyping skills.

KEY CERTIFICATIONS (Selected)

- Full-Stack Development (Mimo)
- Python AI Development (Mimo)
- TypeScript (Mimo)
- HTML (Mimo)
- Game Development with AI (Mimo)
- Machine Learning for All (University of London)
- Generative AI Content Creation (Adobe)
- Introduction to Computing Systems (BITS Pilani)
- Programming for Everybody (Python) (University of Michigan)
- C++ for C Programmers, Part A (UC Santa Cruz)
- Foundations of Neuroscience (JHU)
- Neuroscience Methods (JHU)
- Practical Neuromarketing Research (JHU)
- Healthcare Business Strategy & New Venture Design (UIUC)
- Ethics, Culture, and Global Perspectives (UIUC)
- Pharmacokinetics (Novartis)
- Getting Started as a Personal Fitness Trainer (NASM)

TECH STACK

Python | C / C++ | JavaScript | TypeScript | React.js | Node.js | Express.js | HTML | CSS | SQL | Git | GitHub | Figma | Canva | VS Code