



John Doe

B.Tech Computer Science · Final year

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CAREER OBJECTIVE

To join a product engineering team as a software engineer, where I can build features used by real people and keep learning from experienced engineers.

I wrote my first “Hello, World” in Class 8 and have been hooked on building things ever since.

Today I spend my time on full-stack web apps, competitive programming and helping juniors in the college coding club. I enjoy turning rough ideas into products people actually use.

EDUCATION

B.Tech, Computer Science

Aug 2023 – Present

Sunrise Institute of Technology · Pune · CGPA: 8.7
Lead, Coding Club · Class representative

Class XII, Science (PCM)

Jun 2021 – Mar 2023

Greenfield Junior College · Pune · Percentage: 91.6%

Class X, CBSE

Jun 2020 – Mar 2021

Bluebell Public School · Pune · Percentage: 94.0%

EXPERIENCE

Software Engineering Intern — Internship

May 2025 – Jul 2025

Brightwave Technologies (Dummy) · Bengaluru

- Built a customer dashboard screen in React used by 5,000+ sample users
- Reduced a slow report API from 2.1s to 0.8s with caching
- Wrote 50+ unit tests and raised module coverage from 40% to 75%

Freelance Web Developer — Freelance

Jan 2024 – Present

Self-employed · Remote

- Designed and built websites for 5 local shops
- Set up hosting, domains and Google Business profiles for each client

Volunteer Mentor — Volunteer

Oct 2023 – Apr 2024

Code For Kids (Dummy NGO) · Pune

- Taught Scratch and basic Python to 30 school students every Saturday

PROJECTS

Campus Canteen App

Aug 2024 – Dec 2024

Team lead · 4 people · React Native, Node.js, MongoDB

Pre-order and pay for canteen food from your phone — queue times dropped by half in the pilot month.

example.com/canteen github.com/example/canteen-app

Smart Attendance System

Jan 2025 – Mar 2025

Hackathon winner · Python, OpenCV, Flask

Marks attendance for a whole class from one classroom photo, with 95% accuracy in testing.

[github.com/example/smart-attendance](#)

DSA Visualiser

Mar 2024 – May 2024

Solo project · TypeScript, React, D3.js

Step-by-step animations of 20 sorting and graph algorithms to help juniors prepare for placements.

[example.com/dsa](#) [github.com/example/dsa-visualiser](#)

SKILLS

Programming languages	Java, Python, JavaScript, TypeScript, C++
Frameworks	React, Next.js, Node.js, Express, React Native
Tools & cloud	Git, Docker, MongoDB, PostgreSQL, AWS
Soft skills	Teamwork, Public speaking, Mentoring
Languages spoken	English (Fluent), Hindi (Native), Marathi (Conversational)
Interests	Chess, Photography, Open source, Trekking, Cricket

CERTIFICATES

Cloud Fundamentals (Dummy Certificate) · Example Cloud Academy	2025
Front-End Web Development (Dummy Certificate) · Sample Online Courses	2024
Python for Data Analysis (Dummy Certificate) · Demo Learning Hub	2024

ACHIEVEMENTS

Winner, Campus Hackathon 2025 · Sunrise Institute of Technology	2025
Top 500, National Coding Challenge · Sample Coding League	2024
Merit scholarship (top 5% of batch) · Sunrise Institute of Technology	2023
Best Project Award, Tech Fest · TechFest Demo	2024