

PRANALI SUNIL DEOKAR

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ABOUT ME

Final-year BBA-CA student with a strong growing foundation in programming. Skilled in building responsive web interfaces using modern technologies. Quick learner and passionate about real-world project experience. Comfortable in frontend development and currently exploring backend.

EDUCATION

PE Society's Modern College, Pune
BBA-CA | CGPA: 8.55 | Exp.2026

The New Millennium Jr. College, Pune
HSC | 71.50% | 2023

Mar Ivanios Convent High School, Pune
SSC | 72.60% | 2021

TECHNICAL SKILLS

Languages & Frameworks:

Java, Python, C/C++, JavaScript, HTML, CSS, React.js, PHP, Flask

Tools: VS Code, Eclipse, Command Prompt, MySQL Workbench.

Database: MySQL, SQLite

LANGUAGES

Marathi
English
Hindi

WORK EXPERIENCE

Software Intern | CGPI Software Private Limited

Duration: 1 Month

- Selected for 1 Month Internship in Web Development
Worked on frontend development using HTML, CSS, JavaScript, React.js. Built responsive UI components and implemented basic interactivity.
- Completed assigned tasks within deadlines. Created live project.

PROJECTS

Field Project Python

Collaborated on an AI-focused solution for PMPML Bus System. Built a data collection and feedback system using Google Forms and analyzed results with Python (Pandas, Matplotlib). Gained experience in teamwork, data handling, and applying IT solutions to real-world challenges.

Static Webpage | HTML, CSS

Developed a simple, responsive website for an ice cream shop using HTML and CSS, strengthening my frontend design and development skills.

TY Field Project Full Stack (Frontend & Backend)

Developed a web-based system for college canteens to enable pre-ordering, live order tracking, and multiple payment options. Implemented dashboards for sales analytics, inventory management, and real-time visitor tracking, improving efficiency and reducing manual errors. Built using Flask, SQLite and a responsive web interface.

Book Author Website | React.js

Built a responsive author portfolio website using React. Created reusable components and dynamic content rendering. Styled UI using CSS and implemented mobile-friendly design.

