

# Akash Baviskar

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## Summary

I am a Web Development Intern skilled in building responsive and user-friendly web applications, with experience in modern web technologies and frameworks. I am proficient in programming languages such as , JavaScript, Python, and C++, and have hands-on experience in both frontend and backend development. My passion lies in creating scalable websites and delivering innovative digital solutions. I have successfully contributed my skills in projects, demonstrating my ability to improve efficiency and deliver results through my technical expertise.

## EDUCATION

### Bachelors in Artificial Intelligence and Data Science,

Savitribai Phule Pune University Pune, Maharashtra

2023-2026

### Diploma in Civil Engineering, MSBTE Nashik, Maharastra

2019-2022

## SKILLS

**Technical Skills** C/C++ , Python , HTML, JAVA, JavaScript, HTML5, CSS3

**Additional Skills** Version Control: (Git, GitHub), Canva ,Figma

## EXPERIENCE

### Intern

Dec 2024 – Jan 2025

Cognifyz Technologies

Pune, Maharastra

- Developed a Hospital Food Management System that streamlines meal planning, tracks dietary requirements, automates food order generation, and provides print-ready reports for efficient hospital kitchen operations.

### Web Devloper

Nov 2024 - Jan2025

Maheswari Digatech

Pune, Maharastra

- Built a WebPage for a DigiTech Company

## PROJECTS

### MERN stack Hospital food management Public system.

Designed and developed a web-based system to streamline hospital food distribution by managing dietary requirements, meal scheduling, and order tracking. Implemented an intuitive interface with automated reporting to enhance efficiency and reduce manual workload in hospital operations.

### online mcq examination system using java.

Developed an Online MCQ Examination System using Java that enables secure student login, automated question management, and instant result generation

### Travel recommendation system for India.

Developed a travel recommendation system that suggests destinations across India based on user preferences such as budget, season, and interests. Implemented dynamic filtering and personalized recommendations to enhance user experience and trip planning efficiency.

## EXTRA-CURRICULAR ACTIVITIES

- AIDEAS PVGCOET TECHNICAL TEAM MEMBER**

Dedicated and results-driven technical team member with a strong passion for technology and innovation. Committed to contributing my skills and expertise to drive the success of AIDEAS and enhance the club's technical projects.

- ED-Cell Member:** Organized various events like GPU Community.