

Ankit Tiwari

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Professional Summary

I'm a BCA student with a strong interest in full-stack development and AI-based applications. I enjoy building meaningful projects that solve real-world problems and reflect my ongoing learning journey. I'm passionate about exploring and working with new technologies, especially in backend development, databases, and modern web frameworks. With a hands-on approach to learning, I continuously seek opportunities to grow through real projects, challenges, and technical competitions.

Skills

C | C++ | Java | Python | DSA | Html | CSS | JavaScript | TypeScript | Figma | Bootstrap | Tailwind CSS | React | MySQL | Mongo DB | Node Js | Express Js | Git | GitHub

Education

2023 – 2026

- ❖ Bhagwan Mahavir College of Computer Application (BMCCA) - Surat, Gujarat, India
 - ❖ Bachelor of Computer Application (BCA)
- GPA :- 8.59 / 10

Projects

1. Smart Finance AI – Tech (Team Project)

- ❖ An AI-driven finance app to manage expenses and track budgets.
- ❖ Developed using Node.js, Express.js, MySQL, and React.
- ❖ Helped users track expenses and get budget advice through AI.
- ❖ Added features like budget scoring, financial suggestions, and rewards for savings.
- ❖ Collaboratively developed a finance management platform that uses AI to help users track spending and make smarter budgeting decisions.

2. AI Powered Health Assistant (Personal Project)

- ❖ A healthcare assistant platform developed using Node.js, MySQL, and React to manage users, doctors, appointments, and AI food analysis.
- ❖ Developed a comprehensive healthcare web app that simplifies doctor-patient interactions and integrates AI for food safety insights.
- ❖ Designed secure appointment and prescription system.
- ❖ Integrated AI for food safety predictions and basic symptom suggestions.
- ❖ Features: doctor availability slots, reminders, and health recommendations.

Academic and Extracurricular Achievements

- ❖ **1st Place** – Design Thinking Competition, Bhagwan Mahavir University.
 - ❖ **1st Place** – Interlevel College Competition, BMCM.
 - ❖ **2nd Place** – Innovate Hackathon, BMCCA.
 - ❖ **3rd Place** – Mindstorm Interlevel College Competition, C.B Patel & J.N.M Science.
- 27 Nov'24
30 Jan'24
1 Mar'24
10 Jan'25

Certifications

- ❖ **Java (Accomplishment Certificate) – HackerRank.**
 - ❖ **JavaScript (Accomplishment Certificate) – HackerRank.**
 - ❖ **Gold Badge in Java and C++ – HackerRank.**
 - ❖ **Basics of Python and Java Concepts Certification – Infosys Springboard.**
- 16 Nov'24
25 Nov'24
Nov'24
May'24