

Vrunda Chavda

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PROFILE

Dedicated and hardworking MCA student with a strong foundation in computer applications and programming. Looking for an opportunity to apply my skills in a professional environment and contribute to software development projects while continuing to learn and grow in the IT field.

EDUCATION

Master of Computer Applications (MCA) – In Progress

Anand Institute of Management and Information Science, Gujarat Technological University -Expected 2026

- Sem-1: 7.80/10
- Sem-2: 7.82/10
- Sem-3: 6.95/10

Bachelor of Computer Applications (BCA)

Anand Institute of Management and Information Science, Sardar Patel University, 2021-2024

- CGPA: 7.31/10

Higher Secondary Education (12th)

The Modern English Medium School , Sevaliya 2020-2021

- Per: 69%

Higher Secondary Education (10th)

The Modern English Medium School , Sevaliya 2018-2019

- Per: 68%

Technical SKILLS

Languages: C,Python(Basics)

Frontend Development: HTML, CSS, Javascript, React.js

Backend Development: Node.js, Express.js, PHP

Databases: MySQL, MongoDB

Tool: Git/GitHub, VScode

Soft Skills: Leadership, Time Management, Decision Making

PROJECTS

1. HungerZero – Smart Food Donation System (MERN Stack)

Solo Project (In progress)

- Developing a role-based platform connecting donors and NGOs, reducing food wastage.
- Implemented OTP verification, and secure authentication.

2. College Management System (MERN Stack)

Group Project (Team of 6)

- Built a web app for managing student, faculty, and course records with dashboards & replacing manual processes.
- Implemented CRUD operations, admin dashboards, and reporting features for academic data.
- Improved efficiency by reducing manual errors and streamlining administrative tasks.

3. Online Pet Care System

Solo Project

- Developed an e-commerce web application using PHP, MySQL, HTML, and CSS for pet owners to purchase products online.
- Implemented user authentication, product catalog, shopping cart, and an admin dashboard for inventory and order management with a responsive UI.

4. Helpdesk Ticketing System

Solo Project

- Implemented a modular Helpdesk Ticketing System with Python 3.8+, Tkinter UI, and SQLite backend, supporting role-based access, ticket status workflows, staff assignment, and analytics dashboards.
- Integrated threaded notifications and ensured data integrity with transactional design.

Certificate & Achievements

- React Javascript – Fundamentals to Coding & New Beginnings
- Deloittee | Data Analytics