

# MADHAVI KA. PATEL

📍 Gujarat, India — ✉ [madhavikapatel30@gmail.com](mailto:madhavikapatel30@gmail.com) — ☎ +91 8799406614  
🌐 [linkedin.com/in/madhavi-ka-patel-708048375](https://www.linkedin.com/in/madhavi-ka-patel-708048375) — 🗣 Madhavi-patel

## ABOUT ME

---

I am a passionate MCA student with skills in programming, web development, and database management. With hands-on project experience and a background in BCA, I aim to build innovative solutions and grow as a software developer.

## EDUCATION

---

**Master's in Computer Application** 2024–2026  
Gujarat Technological University – Anand Institute Of Management And Information Science  
**GPA:**

- Sem-1: 7.65
- Sem-2: 8.09

**Coursework:**

- Sem-3 Project: Web Based Student Feedback System (MERN Stack)
- Sem-2 Project: College Management System (MERN Stack)

**Technologies:** IOT, Python, JavaScript, .NET MVC, Linux, MERN

**Bachelor's in Computer Application** 2021–2024  
Sardar Patel University – Anand Commerce College  
**CGPA:** 7.28

**Coursework:**

- Sem-6 Project: Online Medicine Donation System (PHP)

**Technologies:** PHP, HTML5, CSS, JavaScript, Bootstrap, C/C++, Java, MySQL

**H.S.C – G.H.S.E.B (Gujarat)** July 2021  
Result: 61.14 %

**S.S.C – G.H.S.E.B (Gujarat)** March 2019  
Result: 77.33%

## PROJECTS

---

### Web Based Student Feedback System With Sentiment Analysis (MERN Stack)

A Web-Based Student Feedback System with Sentiment Analysis (MERN Stack) allows students to submit feedback on courses and instructors through an online platform built using MongoDB, Express.js, React.js, and Node.js. The system uses sentiment analysis to automatically classify feedback as positive, negative, or neutral.

### College Management System (MERN Stack)

A College Management System (MERN Stack) is a web application built using MongoDB, Express.js, React.js, and Node.js that streamlines administrative tasks like managing students, staff, courses, and classes.

### Medicine Donation System (PHP)

A Medicine Donation System (PHP) is a web application that connects donors with NGOs for

efficient medicine distribution.

## SKILLS

---

**Languages:** C, C++, Python, JavaScript, PHP, C#, SQL, Java

**Frameworks/Libraries:** Node.js, Express.js, MVC (.NET), React.js

**Tools & Technologies:** VS Code, Visual Studio

**Soft Skills:** Communication, Teamwork, Time Management

## ACHIEVEMENT

---

- Participated in a Data Visualization workshop at SVIT College.
- GDG - Google Developer Group Baroda Volunteer