

AARCHI PATEL

📍 Ahmedabad, Gujarat, India ✉ aarchipatel1854@gmail.com ☎ 8128026699 🌐 in/aarchi-patel-8400422bb

SUMMARY

I'm a Backend Developer who's really good at paying attention to small things. I'm great at turning what users need into strong and fast software on the server side. I work well with different teams to make sure everything fits together smoothly. I always keep up with the newest tech stuff to make sure our software is top-notch. I'm really good at solving hard problems and making sure the code I write is clean and works well. I'm excited to join a team that's all about pushing the limits of digital technology.

PROJECTS

WEATHER FORECAST

- Developed a web application that fetched weather data from an API based on user location or inputted location, displaying current conditions, temperature, and forecasts. Increased user engagement by 40% due to accurate and real-time updates.

AHMEDABAD LIVE

- The Ahmedabad Complaint Management System is a dynamic project aimed at streamlining and improving the process of handling public complaints within the city. This system provides a user-friendly platform for residents to submit and track their complaints related to various civic issues, such as infrastructure problems, public services, or environmental concerns. The live project emphasizes real-time responsiveness, ensuring that submitted complaints are addressed promptly. With features like automated updates and a user-friendly interface, the Complaint Management System enhances communication between citizens and relevant authorities. It serves as a valuable tool in fostering transparency, accountability, and efficient problem resolution for the benefit of Ahmedabad's residents and overall urban management.

EDUCATION

Bachelor of Engineering

Pandit Deendayal Energy University (PDEU) • AHMEDABAD,INDIA • 2026

Diploma in Computer Engineering

Gujarat Technological University • AHMEDABAD,INDIA • 2023 • 9.98 CGPA

SKILLS

HTML

CSS

JavaScript

Java

C

C++

PHP

MySQL

Visual Basic .NET (VB.NET)

Java Technologies: - JDBC, Java Swing, Java Servlet Pages (JSP)