Aditya Samirkumar Trivedi

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OBJECTIVE

Final-year MCA student with a strong foundation in Python and hands-on experience in full-stack web development. using PHP, HTML, CSS, JavaScript, and MySQL. Currently expanding skills in Django and Generative AI, with a focus on real-world applications in data science and AI-driven systems. Passionate about building impactful, scalable solutions and continuously learning emerging technologies.

PROJECTS

1. Service Portal Web App

Tech Stack: PHP, HTML, Bootstrap, JavaScript, MySQL

- Developed a service booking platform where users can raise complaints by submitting a detailed form.
- Built a technician portal where technicians can view complaints assigned by the admin (max 5 per day), and accept or reject them.
- Implemented a complaint status system: users can track if their complaint is assigned, pending, or completed.
- Enabled admins to manage services, assign complaints to technicians, and oversee the overall workflow.

2. Sales Offer Campaign – Canva

- Designed a business sales offer flyer with a points-based rewards system for product promotions.
- Applied visual hierarchy, typography, and persuasive design to maximize customer engagement.
- Adapted the design for both print and social media distribution.

3. Pavti – Real-World Money Lending System

Tech Stack: PHP, HTML, Bootstrap, JavaScript, MySQL

- Developed a platform for shopkeepers to digitally maintain money lending records, primarily against gold and silver.
- Implemented photo/video upload as proof of transactions for secure record-keeping.
- Designed separate admin and user interfaces to ensure safe and organized management.

4. E-LMS (E-Learning Management System) (Ongoing)

Tech Stack: Django, Django REST Framework, MySQL, Bootstrap

- Building a full-stack platform for digital learning.
- Implementing Django Forms and REST APIs for content and user management.

EDUCATION

Master of Computer Applications (MCA)　　　　　　　　　　**2024 – 2026 (Pursuing)**
Charotar University of Science and Technology
SGPA: 7.07 (Semester 1), 6.96 (Semester 2)

Bachelor of Computer Applications (BCA)　　　　　　　　　**2021 – 2024**
Charotar University of Science and Technology
CGPA: 8.20 (Distinction)

Higher Secondary Certificate (HSC)　　　　　　　　　　　**May 2021**
Gujarat Board of Secondary Education (GBSE)
67.43%

Secondary School Certificate (SSC)　　　　　　　　　　　**March 2019**
Gujarat Board of Secondary Education (GBSE)
72%

SKILLS

Soft Skills	Web Technologies & Frameworks	Tools & Platforms	Programming Languages & Libraries	Design Tools
- Team Leadership - People Management - Problem Solving - Communication - Collaboration - Time Management	- HTML - CSS - JavaScript - Django (learning) - Bootstrap	- Git & GitHub - Command Line (CMD) - XAMPP - Visual Studio Code - Power BI - Anaconda - Jupyter Notebook	- Python - PHP - NumPy - Pandas - Matplotlib	- Canva - Adobe Photoshop (Basic editing & retouching) **Databases** - MySQL - SQL - MongoDB (NoSQL) - SQLite (via Python)

CERTIFICATIONS

Getting Started with Git and GitHub IBM (Coursera)

https://coursera.org/verify/BSJ45U0TY4RA

IBM Generative AI Engineering

Professional Certificate - In Progress