

Mohammad Fahad Siddiqui

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EDUCATION

DWARKADAS J. SANGHVI COLLEGE OF ENGINEERING
Bachelor of Technology in Information Technology. GPA [8.56]

Mumbai, India
Graduation Year: 2025

BHAVANS COLLEGE
H.S.C. Percentage: 95%

Mumbai, Maharashtra
2019 - 2021

WORK AND LEADERSHIP EXPERIENCE

Zazen Pharma

Engineering Intern, AI & IoT Development

Mumbai, India

June 2024 – August 2024

- Developed IoT solutions using ESP32 for real-time environmental monitoring and vial counting. Focused on data transmission, integration with Raspberry Pi, and server communication via MQTT.

DeepCytes Cyber Labs (UK)

OSINT Investigator & Analyst

Mumbai, India

June 2024 – August 2024

- Conducted comprehensive OSINT investigations, enhancing threat intelligence capabilities and supporting client security efforts through actionable insights.

DJCSE TRINITY (TECHNICAL HEAD)

- Managed website and organized events like WCA Cubes and Drone Race, enhancing online presence and attracting participants. Led outreach, teaching Python and JavaScript, culminating in a dice-rolling simulation to foster STEM.

PROJECTS

End-to-end Retail Data Analytics with Python and SQL

- Analyzed retail order data to identify top products, regional sales, and growth trends. Acquired data via **Kaggle API**, cleaned and transformed with **pandas**, and stored and queried with **SQL** Server for actionable insights.
- Technologies: **Python, Pandas, SQL**

Simplilegal : AI-Powered Legal Doc Asst

- Created SimpliLegal, an AI tool designed to simplify legal documents and educate users on legal concepts.
- Facilitated better understanding of legal terms through document analysis, resource hubs, and interactive quizzes.

FileFlow AI

- Created an AI-powered solution for efficient labeling and organization of construction files, significantly optimizing document management processes for enhanced collaboration and productivity.
- Technologies: **Python, OCR, Natural Language Processing (NLP)**

AI Image Generation

- Developed a full-stack Image Generation app using **React, MongoDB**, and **Cloudinary**, integrating the **OpenAI API** to enable advanced AI-driven image creation.

HACKATHONS

KAVACH

- Finalist in Kavach 2023, a National Level Cyber Security Hackathon (Ministry of Education, AICTE), selected from over 3900+ teams; developed the System Admin's dashboard for detecting mesh networks.

SMART INDIA HACKATHON

- Finalist in Smart India Hackathon 2023, selected from 51,000+ submissions; led the implementation of Elk Stack for a log server management system and created impactful visualizations with Kibana.

SKILLS

- Technical:** C++, Python, SQL, Data Analysis
- Tools:** Power BI, Tableau, Kibana, Figma, Visual Studio, Git, GitHub, Arduino IDE, Maltego
- Software services:** MySQL, ELK Stack
- Soft Skills:** Analytical Thinking, Problem-Solving, Quick Decision-Making, Team Collaboration

ACHIEVEMENTS

- Certification in Google Cloud Computing Course and Google Project Management Course
- Awarded First Prize in the Relay-Coding Competition organized by the CSI committee of DJ Sanghvi.