

MD IMRAN SIDDIQUI

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ACADEMIC DETAILS

Examination	University	Branch	Year	Score
BTech	Lovely Professional University	CSE	2027	8.1 CGPA
Class XII	Pragati Public School	CBSE	2022	67.5 CGPA
Class X	Pragati Public School	CBSE	2020	85 %

PROJECTS

- **AskLPU – Q&A Platform** github
(08/2025 , Present)
 - Built a Q&A platform with Flask & SQLAlchemy
 - Features include authentication, OTP verification, profiles, voting, commenting
 - Used Flask + SQLAlchemy and integrated Perspective API (REST) for content moderation.
- **Qr based Restaurant Management Website** github
(05/2025 , 01/1970)
 - Full-stack web application for restaurant operations.
 - Features: menu management, order handling, customer interaction system, and clean responsive UI.
- **Crime Data Analysis & Dashboard** github
(03/2025 , 04/2025)
 - Interactive dashboard with Chart.js, D3.js, and Flask
 - Supports predefined & custom visualizations with a neon dark theme

TECHNICAL SKILLS

- **Languages :** Python,Java,C,C++,R,Javascript,HTML,CSS
- **Frameworks :** Flask, Django, ReactJS, NodeJS, REST APIs, SOA, AJAX, DOM
- **Databases :** MySQL, PostgreSQL, MongoDB, SQLite
- **Tools :** Git, GitHub, VSCode, Postman, Figma, Canva, Vercel, Render

CERTIFICATIONS

- **A Guide to Machine Learning with Datascience** (Cipher School)
- **Social Networks** (IIT Madras)
- **Computational Theory: Language Principle & Finite Automata Theory** (Infosys Springboard)
- **ChatGPT-4 Prompt Engineering: ChatGPT Generative AI & LLM** (Udemy)

Additional Highlights

- Strong foundation in Data Structures & Algorithms (DSA) with problem-solving ability
- Built multiple scalable full-stack applications (finance, dashboards, Q&A systems)
- Experienced in collaborating across design, product, and backend systems
- Active on GitHub & LinkedIn, showcasing continuous learning and open-source contributions
- Strong interest in fintech, payments technology, and large-scale systems