

MOHAMMED ABDUL MUZAMMIL

📍 Hyderabad

📞 9390547841

✉️ mamuzammil256@gmail.com

🌐 <https://www.linkedin.com/in/ma-muzammil-762647398/>

🐙 <https://github.com/mamuzammil-05>



CAREER OBJECTIVE

Motivated Computer Science Engineering undergraduate with a strong foundation in data analysis, system design, and full-stack development. Experienced in building data-driven platforms and analytical solutions through academic projects and hackathons. Eager to apply problem-solving skills, technical expertise, and analytical thinking to real-world challenges while continuously learning and growing in a professional environment.

EDUCATION

BACHELOR OF ENGINEERING – COMPUTER SCIENCE ENGINEERING

ISL Engineering College, Hyderabad

(Affiliated to Osmania University)

Batch: 2022 – 2026 (Pursuing – 4th Year)

CGPA: 7.4 / 10.0

TECHNICAL & ANALYTICAL SKILLS

PROGRAMMING & SCRIPTING:

Java, Python, C, C++

WEB TECHNOLOGIES:

HTML, CSS, JavaScript,
ReactJs, NodeJs, ExpressJs,
SQL, MongoDB

ANALYTICAL FOUNDATIONS:

Data Structures & Algorithms (DSA)

PROJECTS

GrowUp : <https://growup.infinityfreeapp.com/>

Startup performance & stakeholder analytics platform

- Designed a platform enabling startups, investors, customers, and mentors to interact through a unified system.
- Implemented startup performance tracking, including growth metrics, engagement indicators, and interaction data.
- Tech Stack: SQL, Python, Web Technologies, Database Design

ZERO-KNOWLEDGE ANTI-CHEAT SYSTEM

- Technologies: Godot Engine (GDScript), Python, Cairo (Starknet zk contracts), Torii (GraphQL), Katana devnet for smart contract execution.
 - Project Highlights: Built a privacy-preserving anti-cheat system using zero-knowledge proofs and smart contracts to enforce game rules on a blockchain layer, eliminating invasive OS scanning while maintaining high integrity.
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