MURTAZA EZZY

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SUMMARY

Analytical, organized and highly motivated software developer with a strong foundation in computer science concepts and programming principles. I'm looking for an **Internship** as a Software Developer at a dynamic and innovative organization where I can use my skills to solve real-world problems.

EDUCATION

Master of Computer Applications (MCA) | GLS University | Ahmedabad | 2025 (Pursuing)   **SGPA 7.9**
Coursework: Cloud Computing, Data Science, Artificial Intelligence, Machine Learning, Big Data, etc.
Bachelor of Computer Applications (BCA) | Sardar Patel University | Vidhyanagar | 2023   **CGPA 8.9**
Coursework: Object-Oriented Programming, Data Structures, etc.

COURSES

Cyber Security | TATA Strive | Anand | Offline mode | January 2023 – May 2023
- Ethical Hacking concepts and tools like Wireshark, Medusa, Hydra, SQLmap, Cisco Packet Tracer, etc.
- Youth Development Module of TATA Company which includes Teamwork, Time Management, Self-Development, etc.

SKILLS

Concepts	Data Structures & Algorithms, OOPS, DBMS, Cryptography
Languages	C, C++, Java, JavaScript, TypeScript, Python, SQL
Frameworks	WebApp, Tailwind CSS, React.js, Express.js, Django
Databases	MySQL, MongoDB
Other	Node.js, AWS, Git, Docker, Prisma ORM, Socket.io, Peer.js
Soft Skills	Problem Solving, Teamwork, Presentation, Self-Learning

PROJECTS

Umbrella | University Management System   GitHub
  - Centralized, integrated, feature rich web application to manage all the data of an **entire university**
  - React.js, Next.js, Prisma, MySQL

Skyland | Online Chat Application   GitHub
  - Provides a platform for users to send media and communicate in text, **audio call, video call**
  - It has a built-in **cryptography system** to maintain the user's privacy by encrypting the messages with unique keys
  - HTML, CSS, JavaScript, Node.js, Express.js, MySQL

Blogster | Blogging Web App   GitHub
- A simple blogging web application where users can create, read, update, delete posts. Leave comments on posts
- Python, Django

Pathfinding Algorithm Simulation   GitHub
- Simple GUI application that finds path from start to finish in an obstacle grid wall that you create
- Python, Tkinter

Multiple Games in HTML5 Canvas
- Ping Pong, Fish & Bubbles, Snake & Food, Space Invaders, Chess, Pac-man

ACHIEVEMENTS

- Got CMAT 2023 **All India Rank of 14430**, which landed me a scholarship to pursue my masters.
- I enthusiastically took part in many **Tech Events and Hackathons** in various institutions. Have won prizes in events at Karnavati University 2023, GLS University 2024, Gujarat University 2024.

INTERESTS

Like to read history books and thriller novels.