

Muhammad Umar Qazi



03060253822 | umarqazii983@gmail.com | [LinkedIn Profile](#) | E-11/4, Islamabad

SUMMARY

Motivated Computer Science graduate skilled in C/C++, JavaScript, SQL, and the MERN stack. With a Bachelor's from FAST-NUCES and hands-on experience through internships, I've developed a strong foundation in full-stack development. My expertise lies in building dynamic web applications and managing complex systems, and I'm eager to apply my skills to impactful projects.

Experience

MuguTech

Remote

Web Design and Development Intern

June - August

- **Technologies:** React.js, Express, Node, SQL, Figma, Wordpress
- [Certificate of Completion](#)

EDUCATION

FAST NUCES

Islamabad, Federal

Bachelor of Science in Computer Science

2020-2024

- **Majors:** Web Development, Cloud Computing, Blockchain

KIPS College

Islamabad, Federal

F.Sc (Passed with 85%)

2020

- **Majors:** Physics, Maths, Chemistry

Projects [GitHub](#)

Final Year Project:

MindSight: Anxiety Detection using AI (MERN, FLASK, Tensorflow)

- A system that uses artificial intelligence to track emotions, monitor speech sentiment and physiological cues to detect anxiety in a person while the person answers a series of questions.
- I was made the **team lead** and had a major contribution in creating the web based components of the system in **MERN stack** which included the frontend as well as the backend while also integrating the IOT devices and the AI models.

Decentralized Cafeteria System (Solidity, Ganache, Truffle)

- A decentralized cafeteria system that allows users to order food from a cafeteria.

Transport Booking System (MERN)

- Web application for transport booking using MERN stack Technology.

SKILLS, ACTIVITIES & INTERESTS

Languages: Fluent in Urdu and English

Technical Skills: C/C++, Python, SQL, HTML, CSS, JavaScript, React Js, Express Js, Node Js, MERN, AWS, Wordpress, Figma

Briefly Worked in: Go Lang, Java, .NET, Vue Js

Interests: Passionate about cryptocurrency trading/investing and Financial Markets.