# FAIZAN ALI

#### +92(302) 1694701 ♦ FAISALABAD, PAKISTAN

fa1694701@gmail.com <a href="https://www.linkedin.com/in/faizan-ali-12345fa">https://www.linkedin.com/in/faizan-ali-12345fa</a>

#### **OBJECTIVE**

I'm a Mern Stack Developer with a strong foundation in web development, seeking an internship opportunity or job to apply and expand my skills in building interactive and user-friendly web applications.

#### **EDUCATION**

Bachelor of Computer Science, Government College University Faisalabad

2019 - 2023

CGPA: 3.48 out of 4

Award: IEE

Relevant Coursework: Data Structures and Algorithms, Web Development, Software Engineering, Object-Oriented Programming, Database Management, Operating Systems.

#### **SKILLS**

Technical Skills

C++, React.js, Next.js, JavaScript, TypeScript, HTML/CSS, Node.js, MongoDB

Nest.js

Soft Skills

Additional Skills

Typing Speed: 40 words per minute (WPM)

# **EXPERIENCE**

Genius Mind Zone

Dec 2022 - May 2023

• As a junior MERN stack developer, I've had the opportunity to actively contribute within the innovative realm of the Genius Mind Zone, collaborating on their projects to drive excellence and innovation.

Quadrex It Solutions

Mar 2020 – Jan 2021

• As a junior web designer at Quadrex IT Solutions, I've had the privilege of crafting captivating web layouts and designing a diverse range of creative templates.

# Government College University Faisalabad

Nov 2022 - Jun 2023

• At GC University Faisalabad, I independently developed a registration management web application featuring dual dashboards for administrators and users. As part of this initiative, I seamlessly transformed traditionally documented processes into an efficient online system, enhancing accessibility and convenience for GCUF stakeholders.

NetixSol Pvt.ltd Nov 2023 – continue

• I have leveraged the MERN stack in various projects at Netixsol, incorporating TypeScript for robust development. Employing Nest.js on the backend has enhanced efficiency, while Tailwind CSS has been utilized for seamless styling.

# ACADEMIC PROJECTS

# Registrar Management System(CMS).

Grade: A

- Built a full fledge application using Next.js, CSS, Typescript, Bootstrap, Node.js and Express.js.
- Implemented a secure user authentication system.
- Implement the two portal one is the user portal and other is the admin portal

#### Event Management System.

Grade: A

• Built a complete event planner application using Next.js, Typescript and firebase.

#### Online Fashion Store.

Grade: A

- Built a complete online fashion store which contains two portals.
- Building using Next.js, Typescript, Node.js, Express.js

Blog Website. Grade: A

- Built a complete blog website which contains three portals.
- Building using Next.js, Typescript, Node.js, Nest.js

# **INTERESTS AND HOBBIES**

- Exploring New Technologies
- Coding and Scripting
- Cybersecurity Research
- Hiking and Outdoor Activities explain these