MUHAMMAD UZAIR

Full Stack Developer | Next js Developer | MERN | MEAN

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SUMMARY

I am an enthusiastic and adaptable MERN / MEAN stack developer with a solid foundation in web development, driven by the goal of creating dynamic and user-friendly applications. Proficient in JavaScript, Node.js, React, Full Stack Next js and MongoDB. I am actively seeking new opportunities that allow me to apply my expertise and contribute to innovative projects.

PROFESSIONAL EXPERIENCE

11/2023 - Present

Islamabad, PAK

MERN Stack Developer
Gubloo Technologies

Rockdale Wreaths: As a solo developer, I spearheaded the development of Roackdale Wreaths, an e-commerce website offering premium wreath products. I implemented UPS APIs seamlessly into the platform, enabling functionalities such as address validation, streamlined shipment processes, and efficient checkout experiences, ensuring smooth operations and enhanced customer satisfaction.
Tech Used: Next js, MySQL, Prisma and UPS (United Postal Services).

12/2022 - 11/2023

Islamabad, PAK

MERN Stack Developer
Samsoft Technologies

Deeplawn: Successfully contributed to the development of Deeplawn, an online platform for connecting homeowners with professional lawn care services.
Tech used: Nest js and Next js Visit site

JSoft: As a solo developer, I successfully completed JSoft, an ecommerce website that functions as a "Store of stores."
Tech used: Next js, Node, Express and Tailwind css Visit site

NaturalReader: Developed the front-end of NaturalReader, a Text-to-Speech recognition application.
Tech used: Next.js, Redux and Tailwind CSS. Visit site

News Aggregator: Developed a website similar to Google News, including features like curated news articles, real-time updates and a premium news subscription option.
Tech Used: Next js, Strapi, postgreSQL, Stripe and Tailwind CSS.

Team In: TeamIn is a comprehensive internal office system facilitating attendance tracking, salary slip generation, leave management, and other administrative tasks.
Tech Used: Next js, supabase and tailwind CSS

09/2022 - 12/2022

Islamabad, PAK

Javascript Developer
SoftoSol

Scintillant Ventures: Worked on the Scintallant venture, a project that involved developing a web application using AngularJS. Contributed to various aspects of the project, including designing and implementing interactive user interfaces, integrating API endpoints for data retrieval, implementing client-side data processing and manipulation.
Tech Used: Angular, Angular Material and NgBootstrap

2021 - Present

Islamabad, PAK

Freelance Developer
Worked on different full stack websites using MERN stack.

EDUCATION

2018 - 2022
Swabi KP

● Bachelor of Studies in Computer Science
University of Swabi, Pakistan
GPA **3.75** / **4.0**

2015 - 2017
Swabi KP

● Intermediate pre engineering
Pakistan higher secondary school Swabi
Marks **773** / **1100**

2013 - 2015
Swabi KP

● Matric in Science
The Quaid International Model School Swabi (QIMS)
Marks **876** / **1100**

TECHNICAL SKILLS

STACKS

Next js	Node js	Mongoose	Express js	MongoDB	MySQL	Javascript	Typescript
React js	Nest js	Strapi	Redux	Tailwind CSS	CSS 3	Bootstrap	HTML 5	Angular

THIRD PARTY API'S

UPS (United postal service US) API's   Google maps API's

TOOLS

Visual Studio Code   MongoDB compass   Postman   pg Admin 4

ACHIEVEMENTS

◆ **Talest Based Scholership from HEC**

Recipient of Talent-Based Scholarship for consistently achieving top positions in each semester, demonstrating a strong academic performance and dedication to excellence.

✔ **Certificate of Appreciation**

Received a Certificate of Appreciation from Samsoft Technologies for outstanding work and exceptional contributions made to the company.

✔ **Silver Medal**

Recipient of the Silver Medal in Computer Science for achieving the second position in the BS program, highlighting outstanding academic performance and dedication to the field.

✔ **Full Scholarship Recipient for FSc (Grades 11-12)**

This scholership enabled me to pursue my studies without financial burden and achieve academic excellence during those years.