

Contact

Etawah Society Gulshan-e-Maymar
Karachi.
03302830270 (Mobile)
hanzalaghaniabdulghani@gmail.com

www.linkedin.com/in/hanzala-ghani001 (LinkedIn)

Top Skills

Back-End Web Development
Mobile Applications
React Native

Certifications

Introduction to Front-End
Development
Web and Mobile App Development

Hanzala Ghani

MERN Stack Developer at Techmire Solutions | Actively Learning
Cloud Computing & Cybersecurity | UBIT Alumnus
Karachi Division, Sindh, Pakistan

Summary

As a MERN Stack Developer at Techmire Solutions, I specialize in crafting dynamic and scalable web applications that deliver robust performance. My expertise is primarily focused on:

Frontend Development: React.js, Next.js

Backend & API Development: Node.js, Express.js

Database Management: MongoDB, PostgreSQL

Core CS Fundamentals: Strong command of Data Structures, Algorithms, and Object-Oriented Programming (OOP)

In addition to my full-time role, I actively leverage these skills on freelance MERN stack projects, consistently delivering efficient and well-architected solutions. Driven by a passion for continuous learning, I am currently expanding my proficiency in cloud computing and am actively pursuing a career in cybersecurity. I am always open to collaborating on innovative projects that push technological boundaries and solve real-world challenges.

Experience

Techmire Solutions

MERN Stack Developer

August 2024 - Present (11 months)

Karachi Division, Sindh, Pakistan

As a Part-Time MERN Stack Developer at Techmire Solutions, I develop scalable web applications using React.js, Node.js, Express.js, and MongoDB. I design intuitive user interfaces with Tailwind CSS, ShadCN, Ant Design, and Material UI, ensuring a seamless user experience. I integrate APIs using Axios, manage databases with PostgreSQL and MongoDB, and implement secure authentication with NextAuth. Working in an agile environment, I focus on optimizing performance, enhancing UI/UX, and ensuring cross-browser compatibility.

Education

University of Karachi

Bachelor's degree, Computer Science · (2023 - 2026)