AHMED KHALIL

MERN Stack DEVELOPER

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Skills

HTML/CSS
JavaScript
Android Studio / Expo
MySQL
Mongo DB

Extracurricular Activities

Awareness Raising – Participated in the contest for creating a COVID-19 awareness poster held by Obey Giant 2019

Health Awareness Drive - Participated in the contest to hike the Margalla trail for health awareness 2020

Charity Work – Donation Drive and fund collection for wheelchairs for disabled and needy people

Experience

July 2022-
NUMU World
Full Stack Engineer
Numu helps brands and agencies automate and scale payments, gifts, and experiences for influencers. With the help of complicated algorithms, we connect great brands with social media influencers.

Sep 2021 - July 2022
Bahira Town PVT LTD
Jr. Software Engineer
Bahira town is Asia's biggest real state agency. I worked with the team of finest engineers at Bahira town and developed various software solutions. Most notable are the Design wing Automation portal and the human resources automation portal. Using **MERN Stack.**

2019 - 2021
MERN Stack, Software Documentation, React Native UI / UX, Graphics Designing
Freelance
I received great feedback from my clients for the **software documents** that I prepared, documents including **Design documents, Requirement Documents**, and **Test Documents**. I also receive great feedback for the **UI and UX** I designed for the projects on Fiverr.

Education

2017 - 2021
Bs Software Engineering
Comsats University Islamabad
I got great grades in my core subjects and my best achievement was that my FYP received great feedback from the committee and promising remarks from my supervisor

2013 - 2016
Diploma of Associate Engineering
Construction Technology Training Institute
Being in an army institute I achieved great academic marks and I learned self-control, time management, discipline, and as well improved fitness.

Tools and Technology

Technical – Visual Studio, Arduino IDE, Android Studio, Expo, Google Collab, Eclipse, Code Pen, NetBeans, Unity, GitHub.
Office – Microsoft Office, Google Docs, Grammarly
Data Visualization – Google Charts, Charts.js, D3.js.
Graphics Designing and Editing – Adobe Illustrator, Photoshop, Design IO, Pics Art.
Development Boards – Arduino, Node-MCU, ESP32.