Tauqeer Ahmed

MERN Stack Software Engineer

Summary

Focused, Communicative, adaptive team player with a deep interest in Eco-friendly tech. Proven track record of creating and refining front and backend web applications. Looking to bring my skills to a tech company that prioritizes healthy teams.

Open to working American and European hours for remote requirements.

Work Experience

MERN Stack Engineer at 100Devs, Los Angeles, CA.

January 2022 — Present

- Improvised CRUD functionalities, worked with NodeJS, numerous frameworks, and Restful APIs, and got up to speed with new technologies on demand.
- Worked in a dedicated SCRUM team, and completed projects solo, in duos, and in large teams.

MERN Stack Engineer at Tau's Consulting, Hyderabad, India.

July 2018 — Present (Part-time)

- Created full-stack web applications and websites for national and International clients across small and medium-sized businesses.
- Improvised the layout & back-end of multiple E-commerce platforms. Some clients included:

FontellaCosmetics.com

and Kattssochic.com (Depreciated as of January 2023. Swipe to see the project.)

MERN Stack Engineer & Organizer at A piece of Korutla, Hyderabad, India.

January 2021 — December 2021

- Established a strategy and communications campaign that raised 30% over the fundraising goal of raising \$900 digitally and \$1,700 in total.
- Made and maintained the company's website, alongside directing, training, and managing the team.

Contact

WhatsApp

Email

Website

LinkedIn GitHub

Twitter

Skills

Pure CSS

PHP

TypeScript

JavaScript

React. Vue

Redux

NodeJS, Express

MongoDB

Git, AWS, CI/CD

SQL, NoSQL

OOP

WebSockets

Rest APIs

JWT

Authentication

Web3: Solana Blockchain

Docker

Golang

Python

Recent Projects

- 1. Fresno Art Museum (MERN Stack Web App) A website I designed for the Fresno Art Museum. The site is built on React and Typescript. It scores well on speed indices and metrics, showing my flair in SPAs and website optimization. The site adapts dynamically to screens of all sizes. Uses NodeJS, and MongoDB in the backend.
- 2. Obsession (React Web App) A habit-building app with the world's first dynamic alarm. The app's algorithm tweaks the timers according to the user's Flow-moods and REM sleep patterns. The app is fully adaptive to all sorts of screens and would showcase my understanding of responsive design finely. Built on ReactJS and NodeJS
- 3. A piece of Korutla (Cross-platform web app) Users post pictures of their properties, and log in to save favorites. The app's algorithm helps people find ideal properties in less than 5 minutes, whereas traditionally it takes around a week! It was one of the city's premier real estate agents, valued at about \$58,000 during 2021 2022. It uses SQL in the backend.

Other Projects: StarGazers Society APOD Web App with API integrations. Astro-screens App for a Partnered Twitch streamer with an audience averaging 100k viewers, Jill's Pot Casino Virtual Slot Machine, Los Angeles, and many more.