

Muhammad Zaeem Khan

FULL STACK DEVELOPER

Education

UNIVERSITY OF ENGINEERING AND TECHNOLOGY, TAXILA. (2017–2021)

BSCS (Hons) - Campus Bronze Medalist 3.81

SUMMARY

Experienced Full Stack Developer with 2 years of experience on MERN Stack and AWS. Have experience in developing decentralized applications on Ethereum blockchain.

My expertise lies in utilizing the latest technologies to build high-quality web applications with optimal performance. I have successfully integrated various products using APIs, including accounting, billing, and AI.

Experience

Full Stack Developer

ZAYTRICS PVT LTD *Jan-2022 to Present*

- ◆ Gather and refine specifications and requirements based on technical needs and choose which technology to use.
- ◆ Design and development of web applications and optimize their performance by up to 80%.
- ◆ Deployment of websites on AWS from scratch.
- ◆ Developing web crawlers for identifying images and lawyer's legal docs and making them dynamic for customer queries with more than 90% accuracy.
- ◆ Integration of openAI with web apps.

Full Stack Developer

UNITEDSOL PVT LTD *Dec-2020 to Dec-2021*

- ◆ Understand the product features and make architecture and approve it from the team lead.
- ◆ Design and development of Shopify public web apps.
- ◆ Give support to customer queries and integrate custom functionality with the existing products.
- ◆ Update the developed products to the latest versions.
- ◆ Increased customer convenience with the integration of custom features with 15+ reviews in the Shopify App Store.

Website Developer

FIVERR *Sep-2019 to Dec-2021*

- ◆ Level 1 seller with 5-star reviews.
- ◆ Developed and fixed bugs according to client requirements within the time and high-quality work.
- ◆ Delivered high-quality web design services for different clients with 100% satisfaction.

Tools & Technologies

React.js	2 yrs.
Node.js	2 yrs.
Blockchain	1 yr.
PostgreSQL	2 yrs.
MongoDB	1.5 yrs.
Elasticsearch	1.5 yrs.
Python	1.5 yrs.
AWS	2 yrs.
Bitbucket	2 yrs.
Github	2 yrs.