Huzaifa Khan

MERN Developer

Cell: +923342215265

Mail: huzaifaakram2000@gmail.com

CNIC: 42201-8957068-1

Address: Karachi, 75160, Pakistan

GitHub Link:

https://github.com/HuzaifaKhan20

Skills

React JS / Next JS

Node JS / Express JS

Mongo DB

JavaScript

HTML 5 / CSS 3

WordPress

Summary

Highly skilled at developing and standardizing mobile-friendly websites according to brand requirements. Ready to bring 4+ years of experience in React JS, Next JS, Mongo DB, Express JS, Node JS, JavaScript, HTML 5, CSS 3, SCSS, WordPress, jQuery with a track record of developing high-quality websites and web applications along with excellent problem-solving and communication skills.

Education

B. E (Telecommunication Engineering), Dawood University of Engineering and Technology (November 2018 - November 2022)

H.S.C (Pre-Engineering), BIEK (June 2016 - July 2018)

S.S.C (Computer Science), BSEK (March 2014 - April 2016)

Work Experience

Front End Developer, Symmetry Group

October 2021 - Present

- Developed award-winning websites for brands such as <u>ROX</u>, <u>HBL MFB</u>, <u>Jazz Business</u>, <u>Hoechst</u>, <u>MCB Bank</u>, <u>BML Bank</u>, <u>Martin Dow</u>, <u>EBM</u>, <u>QLM (Qatar)</u>, <u>Massoun (Qatar)</u> and iamHBL portal for the HBL team.
- Maintain and update websites of top brands such as <u>ONIC</u>, <u>PSX</u>, <u>HBL</u>, <u>MCB</u>, <u>MyCashdfs (West Indies)</u> which includes developing new pages and fixing issues on current website.

Full Stack Developer, Upwork

February 2019 – Present

- Developed websites with modern animations for international clients.
- Solve complex problems in the code of the website.
- Hosted website on international servers with Firebase and Hostinger.
- Applied modern animations on https://syntech.webdeveloperspk.com/

Courses

Certified Al Developer (PIAIC, January 2023)

Flutter Mobile App Development (Jawan Pakistan, September 2021)

Android Application Development (NAVTTC, 2021)

Certified Web & Mobile Hybrid App Development (SMIT, 2020)

Certified Python Developer (CISCO, 2020)