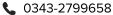
Amir Khan

maripur musharaf Colony

amrkh5678@gmail.com



https://github.com/Amrkhwazir

ABOUT ME

Highly skilled and motivated MERN Stack developer with a highly skills. Designing and implementing scalable web applications. Proven expertise in utilizing MongoDB, Express.js, React.js, and Node.js to create efficient and user-friendly solutions. I am confident in my ability to contribute to the success of your development team.

SKILLS

• Html

- JavaScript
- ReactJs
- NodeJs ExpressJs
- Material UI

• Git

- CSS
- DataStructure & Algorithim
- OOP

- React Native
- Tailwind Css
- MongoDB Firebase

WORK EXPERIENCE

Hiring Mine December 2023 - Continue Frontend Developer (Internship)

Roles & Responsibilities

- Making responsive and scalable websites
- Implementing responsive design principles to optimize user experiences on various screen sizes.
- · Convert design mockups and figma into functional and aesthetically pleasing user interfaces.
- Optimizing frontend code and assets to improve website or application performance and load times.
- Implementing APIs integration c to fetch data from APIs and integrating it into the frontend to display dynamic content.
- Stay updated with the latest trends and best practices in
- frontend development, incorporating new technologies when
- applicable.

ACADEMIC INFORMATION

INTERMEDIATE

HIGHER EDUCATION BOARD OF KARACHI (HSC) 2017-2019 Karachi Pakistan

BACHELOR OF COMPUTER SCIENCE

UNIVERSITY OF KARACHI 2020-2024 Karachi Pakistan

REFERENCE

Available Upon Request

PROJECTS

E-commerce Website

Using Javascript, ReactJs and API integration for fetching dynamic data from APIs. Build' backend using NodeJs, ExpressJs and MongoDB. Jwt authentication, Nodemailer for emailing.

Hotel Reservation website

Using Javascript, ReactJs, Redux toolkit and Components also build backend using NodeJs and ExpressJs.

Youtube clone

Using Javascript, ReactJs, Redux toolkit and style Components and axios also build backend using NodeJs, ExpressJs, Jwt authentication.