

MUBASHIR BAKSHI

Mern Stack Developer

Call/ WA: 92-335-3375813
shaikh99mubashir@gmail.com



OBJECTIVE:

Seeking a challenging career that utilizes my skills in my area of competence and enriches my knowledge, and gives me a chance to be part of a team that contributes towards the growth of the organization, thereby yielding the twin benefits of job satisfaction and convenient professional growth.



Work Experience

WORK HISTORY



Mobile and Web Application Developer

[Desk Work Solution](#) (Jan-2023 – Present)

- Analyzing the problems, suggesting new solutions and implementing the solutions to resolve the issues.
- Brainstorming to explore new ideas to get a useful solution.
- Created reusable UI components and libraries to improve development speed and maintainability of code



INTERNSHIP

[Ashter Global Solution](#) (Sep-2022 – Dec 2023)

- Developed and maintained user-friendly and responsive web and mobile applications using React and React Native.
- Ensured code quality and maintained coding standards by using version control tools such as Git and adhering to best practices such as code reviews and automated testing.
- Improved user experience and engagement by implementing A/B testing and user feedback mechanisms.
- Worked on projects involving integration with third-party APIs such as Google Maps, Firebase, and social media platforms.

Technologies

- Html
- CSS
- Bootstrap, MUI, Tailwind, Ant Design
- React, React Native
- ECMA Script, Typescript
- JQuery
- Firebase, Mongo DB
- Node JS
- Express
- Rest API
- Redux, AsyncStorage
- Agile Methodology

ACADEMIC QUALIFICATION

Bachelors in Computer Science from Mohammad Ali Jinnah University

Intermediate, from Fatimiyah College, KARACHI.

Matriculation, from Board of Secondary Education, KARACHI.

SKILLS

- Analytical thinking and problem-solving mindset.
- Do not hesitate to work with new technologies.
- Design Thinking
- Front End Coding
- Feel motivated by getting new opportunities to provide the best of my efforts.
- Ability to work with clients in a manner.