Meraj Sharif

Front-End web Developer

& +88 01608 118 333 | ☑ merajkhan.mk101@gmail.com | ⊕ https://merajsharif.netlify.app Gazipur Sadar, Dhaka, Bangladesh

Summary:

For last 7 years, I have worked in various sector Specially in Textile. But as a CSE Graduate, Now I`m trying to develop my career in web development. For that reason, I have resigned from my last job. Self-learning for couple of years now. Highly motivated and enthusiastic with a strong foundation in front-end web development and a passion for creating user-friendly and visually appealing websites. Proficient in HTML, CSS, JavaScript, and Skilled in React. Eager to learn and contribute to a dynamic team, **seeking an entry-level front-end developer position** where I can apply and expand my skills.

Skills:

• Languages: HTML5, CSS3, JavaScript (ES6+)

Frameworks/Libraries: React.js, Tailwind CSS

Other Tools: Webpack, BabelVersion Control: Git, GitHub

• Responsive Design: Mobile-First, Cross-Browser Compatibility

• **UI/UX Principles:** Basic understanding of user interface and user experience design

 Soft Skills: Communication, Teamwork, Problem-solving, Time Management, Adaptability

Projects:

emconnect: A Full stack (MERN) web app that helps people to chat in Realtime.
 Technologies Used: React, Tailwind CSS, Node.js, Express.js, MongoDb, Socket.io
 Live Link: https://emconnect.netlify.app

2. SalesRank: A website Landing page Development Task by Softvence, That I have completed within 72 hours from Figma design that they have provided.

Technologies Used: Vite, React, Tailwind CSS, React Router

Live Link: https://salesrank.netlify.app/

GitHub: https://github.com/Meraj-Sharif-Khan/salesrank

3. slothui: A website Landing page Development Task for internship by blinto .

That I have completed within 04 Days from Figma design that they have provided.

Technologies Used: vanilla CSS, JavaScript & HTML (as pre requirement)

Live Link: https://myslothui.netlify.app/

GitHub: https://github.com/Meraj-Sharif-Khan/slothui

Education:

B.Sc. | Institute: German University Bangladesh 38, T & T Road, Telepara, Gazipur-1702, Bangladesh. **Department:** Computer Science and Engineering (CSE)

Duration: 3 years (2018 – 2020)

CGPA: 3.37 out of 4.00

Declaration: I hereby declare that all the information contained in this resume is in accordance with facts or truths to my knowledge. I take full responsibility for the correctness of the said information