MUHAMMAD SUFYAN

Software Engineer

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🔗 http://linkedin.com/in/muhammad-sufyan-b57886302 📍 Burewala

EXPERIENCE

Web developer

Remote

- Developed some responsive and user-friendly websites using HTML, CSS, Bootstrap and JavaScript
- Develop a dynamic user experience with interactive features and functionalities using ReactJS.
- Continued learning for troubleshoot and debugging
- Assisted in front-end and some back-end development tasks for make applications
- Stayed updated with best practices through self-learning and online resources

EDUCATION

Bachelor of Science in Computer Science

The Islamia University of Bahawalpur

📍 Bahawalpur
- Bachelor of Science in Computer Science

Intermediate

Govt. Graduate Collage

📅 2019 - 2021 📍 Burewala
- Intermediate of Computer Science (ICS)

LANGUAGES

English
Advanced
●●●○○

Hindi
Proficient
●●●●○

Urdu
Native
●●●●●

Chinese
Advanced
●●●○○

FIND ME ONLINE

in LinkedIn
http://linkedin.com/in/muhammad-sufyan-b57886302

GitHub
http://github.com/Sufyan265

SUMMARY

As a Software engineer, My ability to work in these settings ranges from independently to team work to meet the quality standards as well as the given deadlines. Quality commitment made me join with clients in order to create elegant websites for them. Desiring to make use of my arsenal of competencies while pursuing my growth in an engaging role at a cutting-edge tech firm, where I can bring forth my experience and become a better developer.

SKILLS

HTML5	CSS3	Javascript
Bootstrap	React.js	Express.js
Node.js	MongoDB	Debugging
Github		

PROJECTS

Store Your Notes in Cloud (MERN)

🔗 https://getinotebook.vercel.app
MERN stack app for storing and managing notes securely.

News App using React.js

🔗 https://sufyan265.github.io/InfoHub
Single-page app fetching and displaying news articles.

Weather App using JavaScript

🔗 https://cloudchaserapp.netlify.app
A JavaScript web app delivers real-time weather info based on user location, aiding decisions with accurate forecasts.

Responsive Website using HTML, CSS

🔗 https://flashfoto.netlify.app
A responsive website designed and developed using HTML and CSS, ensuring optimal viewing experience across various devices and screen sizes.