Usman Mustafa

Frontend Developer

Proficient in website development, specializing in React.js. Strong background in HTML, CSS and JavaScript. Adept with version control using GitHub. Experienced in building a variety of front-end projects using React.js. Eager to leverage my skills in a new role.



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EDUCATION

Bachelor's in Computer Science

Khwaja Fareed University of Engineering and Information Technology (KFUEIT), Rahim Yar Khan.

06/2020 - 06/2024

Rahim Yar Khan

WORK EXPERIENCE

Frontend Developer

Highbit Games

02/2024 - Present Lahore, Pakistan

Games and Apps Development Company

- Developed and launched an In-House portal for employee, department and staff management for performance evaluations and maintaining comprehensive records.
- Developed BrandEngine, a brands information and reviews posting website, similar to Trustpilot. It allows users to create accounts, submit reviews and manage their content with proper authentication features.
- Link to website: https://testing-deployment-frontend-2-jov1.vercel.app/

Frontend Developer InternAgentech

11/2023 - 01/2024

Rahim Yar Khan

Software Development Company

- Designed responsive and interactive user interfaces improving user experience and engagement.
- Developed frontend of blog website in react that allows users to post and comment on articles.
 Features include account creation, postt management with categories and secure authentication.

SKILLS



PERSONAL PROJECTS

FaceGrips

- Stack: Frontend website build using React.js, custom CSS.
- Functionality: A website built with Face-Api.js to detect the number of human faces and their expressions in user's uploaded image. Users can also download the labeled images for future use.

CodeSheet

- Stack: React.js, Node.js, Express.js, MongoDB
- Functionality: A developer-friendly tool for saving and managing code snippets. Users can pin, create, edit, update, delete, and search snippets after logging in.
- Libraries: prism.js, prism.css, bcrypt.js.

AI Brain Box (FYP)

- Stack: React.js, Node.js, Express.js, MongoDB
- Functionality: A educational web tool to streamline the process of text summarizing. Grammar-mistakes correction, audio file transcription and code generation. Users can register and then use different AI tools.
- Libraries: streamlit, pytube, voice-recognition, gramfomer, code-lama.

INTERESTS

Games | Technology | Cricket