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HUZAIFA TARIQ

An Aspiring Front-End Web Developer

CAREER OBJECTIVE

I am a motivated and skilled BS Software Engineering graduate with a solid academic foundation and the ability to approach complex problems with confidence. I am seeking a full-time position that will enable me to contribute to a dynamic team, apply my expertise, and continue to grow professionally in a challenging environment.

EDUCATION

BS in Software Engineering

Oct '20 - Jun '24

Islamia College University and Peshawar

Peshawar

- 3.71 CGPA

HSC (12th)

Aug '18 - May '20

Orbit College Swabi

Swabi

- 74%

SSC (10th)

Mar '16 - Mar '18

Marhaba School Swabi

Swabi

- 82%

Experience

Remote Intern

Intercraft

June 2024 – July 2024

Location: Remote

Responsibilities:

- Designed and developed various screens for the company's web application, ensuring a cohesive and user-friendly interface.

Achievements:

- Delivered a fully functional webpage that enhanced the company's online presence and user experience.
- Successfully integrated multiple screens, contributing to a streamlined and effective user interface.

Skills Developed:

- I am proficient in React.js and Tailwind CSS for modern web development.
- Gained experience in remote collaboration and project management using VS Code.

AREA OF INTEREST

- React
- Node.js
- Responsive Web Design
- Full-Stack Development

PERSONAL SKILLS

- Self Starter

- Flexible& Adaptable
- Leadership
- Communication

LANGUAGES

- JavaScript
- C++
- Python
- Java

CERTIFICATIONS

Organization: Centre For Intelligent systems And Networks Research (UET), Peshawar

Designation: Certificate in IT (CIT)

- Grade: A

Organization: Great Learning Academy

Designation: Front-End Development

- Grade: A

Organization: Free code camp

Designation: Front-End Development

- Grade: Good

PERSONAL PROJECTS

Using React.js, Tailwind, Node.js ,MongoDB and Recommender Algorithms

Jun '24

Investors and Entrepreneurs Recommender System (FYP)

- I developed a comprehensive investor and entrepreneur recommender system as part of my final year project. The platform features role-based registration, login, and profile management with a fully responsive user interface. It includes functionalities for real-time collaboration, success story sharing, and seamless communication, utilising modern web technologies and robust algorithms for accurate matching."

Using React.js and Tailwind

Jul '24

Screens like Zoom (for clients)

- Developed and implemented a user-friendly interface similar to the Zoom app for a client, focussing on seamless video conferencing features and responsive design to ensure a smooth user experience across devices.

Using React, Node.js and Tailwind

Jan '24

Book Store (Semester Project)

- Designed and developed a fully functional Book Store website, featuring user authentication, dynamic book listings, and a streamlined checkout process. Integrated a responsive UI to enhance user experience across devices and utilised GitHub for version control and collaborative development

AI Solubility Prediction with Linear Regression in Jupyter Notebook

Mar '23

Checking Solubility In Molecules (Semester Project)

- I used Jupyter Notebook to work with a dataset from in this AI project.In this AI project, I used Jupyter Notebook to work with a dataset sourced from GitHub, focussing on the solubility of molecules. Using a Linear Re-gression model, I developed predictive models to determine the solubility of these molecules in water, demonstrating the practical applications of
- Chinese learning in chemistry and pharmaceutical research.