TABBAN GHANI

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SKILLS

- C++, Python, Numpy, Pandas, JavaScript, React, React DOM, Tailwind CSS, SQL
- Operating System, Frontend development, Frontend Apps

WORK EXPERIENCE

Innovate Web Labs: Frontend Intern

Aug 2024 – Oct 2024

- Built Frontend Apps from scratch using HTML, CSS, JavaScript worked with API and also with React DOM.
- Built Personal Portfolio, Quiz App and JavaScript tasks to excel in my logic building.
- Worked in a community of 20+ employees, helped in building projects and complete deadlines.

Web dev masters: Frontend Trainee

June 2024-Aug 2024

- Acquired practical skills in HTML, CSS, JavaScript, and React, developing and styling responsive interactive web applications
- Built and enhanced 6+ projects, including an internship completion project, to apply best practices in UI/UX design, component-driven development, and responsive layout.
- Learned Tailwind CSS to create efficient, modular styles and collaborated with team members to troubleshoot, optimize, and refine frontend functionality across varied projects.

AI (Community of Pakistan): C++ Intern

Feb 2024-Apr 2024

- Gained hands-on experience in C++ programming optimizing management system applications.
- Developed and improved multiple management systems, applying object-oriented programming.
- Enhanced proficiency in data structures, implementing optimized algorithms to improve system.

PERSONAL PROJECT

Background changer: Tailwind CSS, React, Context API

- Built a background changer app using React and Context API to manage and share background settings across components.
- Implemented dynamic color themes and transitions, allowing users to customize the UI seamlessly.
- Utilized Tailwind CSS for efficient styling, enabling a modern, responsive layout with minimal custom CSS.

Quiz App: HTML, Tailwind CSS, JavaScript

- Developed an interactive quiz application leveraging React for dynamic state management.
- Implemented Tailwind CSS for responsive design that adapts seamlessly across devices.
- Added timed quizzes, randomized questions to enhance user engagement and usability.

EDUCATION

SUPERIOR UNIVERSITY | | Punjab, Lahore

2022-2025

BS SOFTWARE ENGINEERING

Relevant Coursework: Data Structures and Algorithms, Operating System, Artificial Intelligence, Web Development, Software Engineering, User Experience/User Interfaces, Object-Oriented Programming