



KAWISH REHMAN

FRONTEND DEVELOPER INTERN

CONTACT

+923096773187

Kawish.rehmann@gmail.com

Tarbela Ghazi, Hamlet colony District Haripur

www.linkedin.com/in/kawish-rehman-489740314

EDUCATION

2020 - 2024

COMSATS UNIVERSITY
ISLAMABAD, ATTOCK CAMPUS

- Bachelors of Science in Software Engineering

2018 - 2020

MJCCS GHAZI TARBELA CANTT

- FSC (Pre Engineering)

SKILLS

- HTML
- CSS
- JavaScript
- UI/UX Design Principles
- Figma
- Team Work
- Problem-Solving Skills
- Continuous Learning

LANGUAGES

- English (Fluent)
- Urdu(Native)

PROFILE

As a dedicated and enthusiastic Frontend Developer Intern, I am passionate about leveraging my skills in HTML, CSS, and JavaScript to create engaging and user-friendly web applications. I have hands-on experience with modern frameworks such as React and Vue.js, which I've used to build dynamic and responsive user interfaces. My strong problem-solving abilities, coupled with a solid understanding of UI/UX principles, enable me to contribute effectively to development teams and deliver high-quality results. Eager to learn and adapt, I thrive in collaborative environments where I can apply my technical skills and contribute to innovative projects while gaining valuable industry experience

WORK EXPERIENCE

Figma

15/03/2023 - 29/05/2024

Final Year Project UI

- Led the UX/UI design efforts for my final year project, collaborating closely with team members to conceptualize and develop a user-centered solution.
- Implemented user research methodologies to understand target audience needs and preferences, resulting in informed design decisions and improved user satisfaction.
- Utilized prototyping tools to create interactive mockups, allowing for iterative feedback and refinement of the user interface design.

visual studio

15/09/2023 - 30/12/2023

Visual programming (Semester Project)

For my semester project in visual programming using HTML and CSS, I designed a sophisticated and interactive webpage that illustrates core visual programming concepts. By leveraging HTML for structural layout and CSS for styling and visual enhancements, I created a responsive and aesthetically pleasing design. The project focuses on intuitive navigation and dynamic content presentation, demonstrating how visual programming principles can be effectively implemented in web design to achieve a seamless and engaging user experience.

REFERENCE

Ms. Fouzia Jabeen

Lecturer CUI Attock

Phone: +923335956449

Dr. Yasir Ali Shah

Assistant Professor CUI Attock

Phone: +923040574832