

MEHAK FATIMA NAQVI

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🌐 kaniz-naqvi.github.io/MehakFatima/

🐙 <https://github.com/kaniz-naqvi>

SUMMARY

Dedicated web developer with a passion for technology and a talent for explaining complex concepts, aiming to apply programming expertise and clear communication skills in a role that supports technical growth and knowledge sharing.

WORK EXPERIENCE

Frontend Development Intern | CodeAlpha (Remote)

Oct 2024 - Nov 2024

- Developed web applications, including a photo gallery, calculator, and personal portfolio using HTML, CSS, JavaScript, and Bootstrap.
- Focused on creating user-friendly interfaces and enhancing user experience.
- View Internship Projects (<https://kaniz-naqvi.github.io/Internship/>)

QA Trainee | Kalash Apparels

June 2024 - Sep 2024

- Assisted in quality assurance processes, ensuring product quality and adherence to standards.
- Participated in testing and evaluation of apparel products to support quality control.

Teacher | The Bright Future High School

April 2023 - Jan 2024

- Instructed students in various subjects, fostering an engaging and supportive learning environment.
- Developed lesson plans and assessments to track student progress.

TECHNICAL SKILLS

- Programming Languages:** C++
- Web Development:** HTML, CSS, JavaScript, Bootstrap
- Design Tools:** Canva
- Database Management:** Familiarity with database concepts and management

EDUCATION

Bachelor of Science in Computer Science

Nov 2023 - Present

Virtual University of Pakistan

Currently in 3rd Semester | GPA: 3.0

All Coursework: C++ Programming, Object-Oriented Programming, Database Management Systems (DBMS)

PROJECTS

Amazon Clone

- Developed a responsive e-commerce website focusing on JavaScript functionality and user experience.
- View project (<https://github.com/kaniz-naqvi/Amazon>)
- View Live Demo (<https://kaniz-naqvi.github.io/Amazon/>)

Calculator App

- Developed a responsive web-based calculator using HTML, CSS, and JavaScript. - Implemented dark mode for enhanced user experience.
- Included error handling for invalid inputs, ensuring robust performance.
- View Live Demo(<https://kaniz-naqvi.github.io/Internship/CodeAlpha-project-Calculator/cal.html>)
- View Project(<https://github.com/kaniz-naqvi/Internship/tree/main/CodeAlpha-project-Calculator>)