Muhammad Zaid

Multan, Punjab, Pakistan

■ +92 301 9334759 | Zaiddadev@gmail.com | ChuzaWick420 | ChuzaWick420

Personal Profile

A Computer Science student, enthusiastic about technology and mathematics. I also do like computer graphics and games a lot.

Education

Virtual University of Pakistan

Sir Syed Memorial Society Building, 19-Ataturk Avenue, C-5/1, Islamabad

BS - Computer Science Oct 2022 - Current

- 3.82 CGPA
- Courses: Calculus And Analytical Geometry, Introduction to Programming, Digital Logic Design, Calculus II, Object Oriented Programming, Database Management Systems, Data Communication, Data Structures, Computer Architecture and Assembly Language Programming, Software Engineering, Computer Networks, Information Security, Theory of Automata, Fundamentals of Algorithms, Differential Equations, Statistics and Probability

Work Experience _____

Inbound Agency LTD Multan, Pakistan

Front End Intern

Jan 2024 - Feb 2024

- Learnt the basis of HTML, CSS, JavaScript, React.
- Learnt handling Data Base queries(**Strapi**) from client.

Skills_____

Languages C, C++, HTML5, CSS3, JavaScript, LaTeX, lua

Projects_____

Portfolio Multan, Pakistan

Home April 2025

- Simple and minimalistic
- Used only HTML, CSS and JavaScript
- Source: https://chuzawick420.github.io/Portfolio/

Notes Publisher Multan. Pakistan

Home June 2024

- Utilizing MarkDown, HTML, CSS, Python, YAML, LaTeX, bash.
- · MarkDown notes written in Obsidian.
- Pushed and stored on GitHub.
- GitHub Actions generate the website.
- Acts as a knowledge reservoir for myself and other people.
- Source: https://chuzawick420.github.io/notes_publisher/

Ray Tracing Multan, Pakistan

Home Oct 2024

· C++ project

Multi-threaded

- 'src/headers/config.json' provides some controls such as number of spheres, their respective materials, positions and colors, camera position, orientation and focus, image dimensions, quality, samples and threads etc
- Source: https://github.com/ChuzaWick420/rayTracing/

Tex documents templateMultan, PakistanHomeApril 2025

- LaTeX project.
- Template to generate pdf documents out of markdown files.
- Source: https://github.com/ChuzaWick420/tex_documents_template/

APRIL 20, 2025