Rashid Khan

Date of birth: 02/04/2006

Place of birth: Peshawar, Pakistan

Nationality: Pakistani

Gender: Male

Contact

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🌐 https://reshikhan.github.io/Rashidkhanportfolio/

ABOUT MYSELF

I am a motivated Computer Science student who completed Higher Secondary School Education in 2024 with an A+ grade in Computer Science. I have a strong interest in programming and software development and basic experience in C++, Java, HTML, and CSS through academic study and self-learning. I am eager to further develop my skills and contribute to innovative academic and technical projects.

EDUCATION & TRAINING

01/11/2022 - 01/08/2024 Peshawar, Pakistan

Higher Secondary School Education (HSSC) Government College Peshawar, Pakistan

Subjects: Computer Science, English, Mathematics, Physics
Field(s) of study: Computer use , Information and communication technologies not elsewhere classified │ **Final grade:** Grade: A+ │ **Level in EQF:** EQF level 4

03/04/2017 - 01/08/2022 Peshawar, Pakistan

Secondary School Education (SSC) Peshawar Model School Boys-1, Warsak Road, Peshawar, Pakistan

Subjects: General Science, English, Mathematics, Physics
Final grade: Grade: A+ │ **Level in EQF:** EQF level 3

SKILLS

C++ -Basics | HTML (Basics) | CSS | Google Drive

LANGUAGE SKILLS

MOTHER TONGUE(S): Pashto │ Urdu
OTHER LANGUAGE(S):
English

Listening B2		**Spoken production** B2	
Reading B2		**Spoken interaction** B2	
Writing B2			

HONOURS AND AWARDS

01/05/2017 Government Primary School Patwar Bala Peshawar
Overall Topper of Government Primary School

03/04/2017 Peshawar Model School Boys-1, Warsak Road Peshawar, Pakistan
Goodwill Scholarship

CERTIFICATIONS

Simplilearn, 05/10/2025
C Programming Basics

Online self-paced course (Simplilearn)

Link   https://www.simplilearn.com/

Simplilearn, 05/10/2025
Introduction to HTML

Online self-paced course (Simplilearn)

Simplilearn, 04/10/2025
Introduction to Generative AI

Online self-paced course (Simplilearn)

PROJECTS

17/07/2024 - Current
Github

Hand Tracking Control Snake Game
- Developed a computer vision–based snake game controlled by hand gestures
- Technologies: Python, OpenCV, MediaPipe

3D UI Portfolio
- Designed a 3D interactive personal portfolio website
- Technologies: HTML, CSS, JavaScript

Links https://github.com/Reshikhan/Hand-TrackingControl-Snakegame.git |

https://github.com/Reshikhan/3d-Ui-Portfolio.git