Munim Naeem

Highly motivated Computer Science student with strong skills in Python, C#, and Unity-based game development. Eager to contribute to a dynamic game development team, apply creative problem-solving skills, and grow under the guidance of experienced professionals.

munimasim1213@gmail.com

+92-332-6468788

Dera Ghazi Khan, Pakistan

linkedin.com/in/munim-khan-00a56227b

github.com/MunimKH

EDUCATION

Computer Science
Namal University Mianwali

09/2021 - Present   *Mianwali*

Courses
- Artificial Intelligence
- OOP
- Data Structures
- Mobile App Development
- Machine Learning
- Web Development
- Software Engineering

PERSONAL PROJECTS

Clubz (11/2024 - Present)
- A social platform for managing and engaging with clubs, events, and communities efficiently.

Card Game (08/2024 - 09/2024)
- A fun and strategic mobile card game where players guess if the middle card falls between two revealed cards — with wild twists and trump cards!

Island Tag (02/2025 - Present)
- A Simple Island Simulator game where you have to find the Cabin on the whole island to win the game

Hammer Smasher (01/2025 - 02/2025)
- A fast-paced timing game where players stop a rotating stick at the perfect angle. Hitting exactly 90° scores 100 points — testing reflexes and precision timing.

WORK EXPERIENCE

AML Analyst
Match System

05/2024 - Present   *Remote*
Blockchain Intelligence & AML Services
Achievements/Tasks
- Conducted blockchain transaction analysis, flagged suspicious activity, and assisted with AML compliance documentation.

Contact : info@matchsystems.com - https://matchsystems.com/

SKILLS

Unity C# Game Development Python Blender C++ Web Development JavaScript Chatbot Development Figma

ACHIEVEMENTS

University Football Ramadan Cup Winner
Winner of Namal University's annual Ramadan Football Tournament in both 2024 and 2025, representing the Computer Science department.

Codex Coding Competition
5th position

CERTIFICATES

Vocational Training Institute (2018 - 2019)
A vocational training institute provides hands-on education and practical computer skills to prepare individuals for specific trades or careers.

LANGUAGES

English
Professional Working Proficiency

Urdu
Native or Bilingual Proficiency

Saraiki
Native or Bilingual Proficiency

INTERESTS

Football Gaming Movies Chess Sports