Maria Nadeem

Avid reader with a passion for technology, constantly seeking to stay ahead of the curve and contribute fresh perspectives



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0309-6611339



Lahore, Pakistan

SKILLS

C++



SQL



HTML



Python



Social Media Management



Critical thinking



Public speaking



LANGUAGES

English

Full Professional Proficiency

Turkish

Limited Working Proficiency

INTERESTS

Programming

Volunteerism

Learning Languages

Reading

Photography

EDUCATION

Computer Science FAST NUCES

2022 - 2026

O/A levels

Pak-Turk Maarif International Schools and Colleges

2008 - 2022

Grades:

8A*s 2As in O-Levels

□ 1A* 3As in Alevels

EXPERIENCE

Deputy Head Documentations department

ACM(Association of Computing Machinery)

01/2024 - Present

Volunteer Media department SOFTEC

01/2023 - 01/2024

Media Director

Paivand-e-Zameen(NGO)

2021 - 2023

CERTIFICATES

Qubit By Qubit summer school by IBM

Space Summer school(SSS) by National Center of GIS & Space Applications

Teknofest(Turkey)

WWF Internship Trainee

Quantum Computing and Programming (Qbronze) course by QWorld

Data science workshop by Insider.pk

PERSONAL PROJECTS

Payroll Management System

Utilizing SQL for database management, ASP.NET for backend logic, and HTML/CSS for frontend design, a comprehensive payroll management system was crafted. Efficiently managing employee records, attendance, allowances, deductions, and payroll processing, the system features a user-friendly interface tailored for HR personnel to effortlessly manage employee data and generate payroll reports.

Brick breaker Game

A dynamic game created with C++. The players control a paddle to bounce a ball and break through a wall of colorful bricks. With each brick shattered, players earn points and unlock power-ups to enhance their gameplay experience.

Tetris

It is a puzzle game developed in assembly language that challenges the player to fit the falling blocks into a grid strategically. As lines fill up, they disappear, earning players points and clearing space for more blocks.

Crop protection system with Arduino uno

This project earned a finalist nomination at TEKNOFEST, a prestigious technological event in Turkey