

NOOR HASSAN

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OBJECTIVE

Dedicated first-year university student pursuing a Bachelor's degree in Computer Science with a strong interest in software development. Eager to apply academic knowledge, collaborative skills, and creativity to real-world contributions via internships, volunteer work, or campus involvements.

EDUCATION

Carnegie Mellon University in Qatar

First-year Undergraduate

Department of Computer Science

Al-Arqam Academy for Girls

High-School Diploma

August 2025 - Present

Overall GPA: /10

September 2021 - June 2025

TECHNICAL STRENGTHS

Programming Languages

C/C++, Python, Java

Software & Tools

HTML, Excel, Mathematica

EXPERIENCE

School-wide Python Programming Contest

November 2023

Contest Participant & Winner

- Competed in a pair-based programming contest within Al-Arqam Academy modeled after the ICPC, solving algorithmic and logic-based challenges under a time constraint.
- Developed efficient Python solutions for a range of problems.
- Secured first place among 20 teams, demonstrating strong collaboration, coding proficiency, and analytical skills.

School Robotics Competition /12

February 2022

Team Programmer

- Participated in the National School Robotics Competition in a group of 4, representing Al-Arqam Academy for Girls.
- Led programming efforts for our robot using Mindstorm EV3, focusing on autonomous navigation and task completion.
- Collaborated with teammates on building the robot and the program behind it, securing a runner-up position.

ACADEMIC ACHIEVEMENTS

Received the Outstanding Achievement Award every year of high school, remaining top ranked in the year group.

Achieved A* grades in all science and math subjects, demonstrating analytical and problem solving skills.

EXTRA-CURRICULARS

Helped coordinate the school's fundraiser bake sale for Palestine, February 24.

Member, Basketball Team, Al-Arqam Academy, until April '24.

Currently working on a personal passion project involving video game development with a former classmate.