Ameen Aiman

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EDUCATION

Software engineering, *Princess Sumaya University of Technology (ABET-Accredited)*   2023 – 2027
Amman, Jordan

school achievements, *Pioneer Educational Schools*   2021 – 2023
Secured 3rd place in a school level chess tournament, showcasing analytical and   Amman, Jordan
strategic skills.

National Education Certificate (Tawjihi) – Scientific Stream
- Overall Score: 94.5%
- Mathematics: 200/200
- Physics: 196/200

PERSONAL EXPERIENCE

EMU8086 Motorcycle Game
- Developed a simple assembly-based game with moving obstacles using screen rendering and arrays.
- Implemented game loop, collision detection, and screen updates entirely independently.
- Applied concepts of low-level programming, array manipulation, and game mechanics.

Event Participation & Volunteering
- Volunteer, AmmanCPC (Amman Collegiate Programming Contest) – Assisted with event organization, coordination, and participant support.
- inspired my competitive programming journey – Volunteering at AmmanCPC sparked my interest in algorithmic challenges, problem-solving under pressure, and developing my coding and analytical skills.

ACHIEVEMENTS

Competitive Programming
- ICPC Regional Finalist (African and Arab Collegiate Programming Contest)
- Achieved 3rd place among PSUT teams and 16th overall out of 120 teams in the JCPC
- Top 4 among PSUT teams in the IEEE epicode programming competition.
- Robbing Balloons Contest — Placed **9th** among participating teams/individuals in a competitive problem-solving contest.
- Solved over 230 algorithmic challenges on Codeforces and have a rating of nearly 1200

SKILL

- C++
- Data Structures
- Database
- Assembly
- Competitive Programming
- Java
- OOP
- Front & back end
- Problem Solving