

Ahmed Al-Hajri

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Profile

I am a Computer Science and Mathematics student at the University of Manchester with a passion for problem-solving using computational methods and mathematics. I have a proven leadership record as President of the Omani Students Society, where I helped transform the society into a global leader. I am skilled in AI, Machine Learning, Web Development, and have strong programming and analytical abilities.

Education

University of Manchester , Manchester, UK <i>BSc Computer Science and Mathematics</i> Year 1: 4/4, Expected Year 2: 4/4	<i>2023-2026</i>
INTO Manchester , Manchester, UK <i>NCUK, Mathematics and Computer Science</i> Grade: A* A* A*	<i>2022-2023</i>
Al-Jalanda Secondary School , Oman <i>General Diploma</i> Grade: 99.2%	<i>2020-2021</i>

Skills

- Artificial Intelligence Machine Learning
- Programming: Python, Java, Matlab, R
- Web Development (Spring boot, Flask, HTML, CSS)
- Algorithms and Data Structures
- Leadership Communication
- Statistics and Data Analysis

Experience

University of Manchester , Manchester, UK <i>Logistics Officer, Mathematics Society</i> Assisted in event organization and logistics for the Mathematics Society, contributing to its success and visibility.	<i>Sep 2024 - Present</i>
Omani Students Society in Manchester , Manchester, UK <i>President</i> Led the Omani Students Society to global recognition. Elevated its influence and impact through strategic planning and event management.	<i>Dec 2023 - Dec 2024</i>
Omani Students Society in Manchester , Manchester, UK <i>Vice President</i> Organized cultural and academic events, fostering engagement within the Omani student community.	<i>Aug 2022 - Dec 2023</i>

Awards and Achievements

- **Top 200 in The National Youth Program for Skills Development**, Jun 2020
- **First place in Sultanate's Cultural Creativity Competition for Youth Innovations**, Mar 2017