

MOHAMMAD SUDAIS ARIF

Computer Science Student & Community Leader
+974 3068 5180 | arifm1221@outlook.com | LinkedIn | London, Doha

SUMMARY

Computer Science student at Carnegie Mellon University in Qatar (GPA: 4.00) with strong leadership experience in tech, community engagement, and research. Led AI and EdTech projects, published academic work, raised £14,000+ for healthcare, and represented Qatar internationally in powerlifting.

SKILLS

Python, Java, C#, HTML/CSS, TensorFlow, MATLAB, Leadership, Communication, Teamwork, Problem-Solving, Adaptability

EDUCATION

Carnegie Mellon University Qatar
B.Sc. in Computer Science | GPA: 4.00 | Present

Brown University, USA
Pre-College Program in Computer Science | 2022

EXPERIENCE

Intern - Banner Thunderbird Hospital, Arizona, USA
Jun 2022 - Aug 2022
Gained hands-on experience in clinical operations and IT systems in a healthcare setting. Contributed to optimizing digital workflows and collaborated with multidisciplinary teams on research-support technologies.

Infographics Intern - Sisco Jobs, London, UK
Jan 2023 - Dec 2023
Created educational infographics simplifying technical concepts for a diverse user base. Collaborated across teams to enhance user learning and accessibility through design.

UK Ambassador - Shaukat Khanum Memorial Hospital
Dec 2022 - May 2024
Raised over £14,000 through campaigns supporting free cancer care. Led community fundraising, coordinated charity events, and strengthened advocacy for healthcare access.

PROJECTS

Education Access Portal
Sep 2024 - Jun 2025
Built a platform to match volunteer educators with underserved students using smart algorithms. Enabled scalable access to tutoring and equitable learning support.

- EXTRAS
- CERTIFICATIONS
- PADI Advanced Scuba Diver
- UKMT Gold & Kangaroo
- Black Belt, Taekwondo
- LANGUAGES
- English (Native)
- Pashto (Native)
- Arabic (Intermediate)
- German (Intermediate)
- INTERESTS
- Chess & Robotics
- Water Polo Captain
- Cultural Travel Enthusiast

AI-Driven Stress Detection App

Jan 2023 - Dec 2023

Developed an AI-based app using biometric data to monitor stress levels and personalize mental health feedback.

President - Computing Society at CMU

2024 - Present

Led workshops and mentoring programs focused on AI, robotics, and entrepreneurship. Increased junior student skill levels by over 30% through technical initiatives.