

Hammad Anwer

+92 3322280332 | hammad.anwer.vohra@gmail.com | linkedin.com/in/hammad-anwer
<https://github.com/HammadAnwer02>

EDUCATION

Ghulam Ishaq Khan Institute of Engineering Sciences and Technology <i>Bachelors in Science Computer Science</i> <i>CGPA 3.76/4.00</i>	September 2021 - Present
The Lyceum School <i>GCE Advanced A-levels</i> <i>Grade : 3 A*s 1 A</i>	

EXPERIENCE

Digital Marketing Intern, Helium PVT	December 2020 - January 2021
- Researched marketing campaigns of over 10 different companies. - Created presentations and brainstormed ideas for marketing for 7 different companies.	
Microsoft Learn Student Ambassador, Microsoft	January 2023 - Present
- Founder and host for the 1st podcast in GIKI called 'Logikal'. - Marketing Team Lead for the Hackathon for a team of 10 members and participation of over 100 students - Organized and hosted Learn and Development sessions which engagement of over 100 students .	

LEADERSHIP POSITIONS

AIESEC <i>Director Marketing</i>	February 2022 - Present
- Organized the first of its kind national conference in GIKI which participation count of 120 . - Generated the highest engagement (approximately 20% more) out of all conference from AIESEC in Pakistan	

ACADEMIC AND NON-ACADEMIC PROJECTS

Recycling based App using Machine Learning <i>Microsoft Imagine Cup</i>	
- One of the 1st Mobile Application that uses machine learning to help users recycle their trash. - Achieved an accuracy of 92% when detecting trash . - Used Cloud environments for deployment using Microsoft Azure.	
Keeper App using MERN Stack <i>Udemy Course Project</i>	
- One of a kind To-Do-List app with 7 different features. - Hosted on: Cyclic (Backend) and Netlify (Frontend) allowing over 1000 users to access the site at once.	
Quran Class Website <i>Volunteer Project</i>	
- Developed and deployed a website for the 1st Quran translation classes that are held in GIKI. - Boosted engagement and participation in the classes 5 times .	

NOTABLE ACHIEVEMENTS

- Ranked 1st in Class for the faculty of Computer Science. - Dean's Honor List achiever in all 3 semesters. - Selected as one of the 8 Microsoft Learn Student Ambassadors on campus. - Microsoft Imagine Cup National finalists amongst 600 different teams from 150 different schools.

ADDITIONAL INFORMATION

- Interests: Movies, Astronomy, Travelling - Technologies: C++, Python, JavaScript, Java, MERN - Tech society chair during A-levels, hosted 2 speaker session and organized 2 workshops
