Fahad Fahim

Machine Learning Intern

Highly motivated computer science student, interested in pursuing a masters degree to specialize in the machine learning and artificial intelligence domain.



Current

Current

Work History

2021-06 - Sustainability Intern at Office of Sustainability

National University of Sciences and Technology, Islamabad, ICT

- Working at the Office of Sustainability at NUST to draft extensive and inclusive policy frameworks addressing UN SDGs
- Also contributed towards drafting a working paper for the university's transgender policy to ensure inclusion and protection of transgender students
- Participated in organizing Technology for Inclusion Summit, which brought together various organizations and individuals to showcase the latest technology for differently abled people

2021-04 - Machine Learning Engineer

Upwork

- Worked for clients all across the world, providing ML solutions for their projects
- Prototyped machine learning applications and quickly determined application viability
- Transformed raw data to conform to assumptions of machine learning algorithm

2021-03 - Human Resources Director

Froods

- Carried out day-day-day duties accurately and efficiently
- Conducted diverse recruitment drive, attracting top student talent



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E-mail

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LinkedIn

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Team work

Excellent

Communication

Very Good

Financial Management

Very Good

Strategic planning

Very Good

Adaptability

Excellent

Python

Very Good

 Raised money to fund mobile application targeting food wastage

2020-07 - Millennium Fellow

2020-11

Current

Millennium Campus Network, MCN

- Worked to advance SDG #5 Gender Equality, through Project Break the Barriers, to break the stereotypes about transgenders and eradicate gender inequality in society
- Raised awareness about the marginalization of this community

2020-05 - Project Director Break the Barriers

Pakistan Humari Pehchaan

- Devising efficacious solutions to normalize mainstream societal inclusion of the transgender community in Pakistan.
- Opened one of Pakistan's first all-transgender staffed restaurant in Islamabad, contributing to financial development



2018-09 -Current

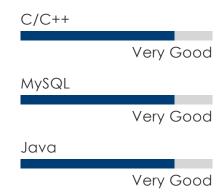
Bachelor of Science: Computer Science

National University of Sciences And Technology (NUST) - Islamabad

- Current CGPA: 3.16 out of 4
- Member of ACM Student Chapter NUST
- Final year project on drone automation for light document delivery
- Second round participant in FICS 2022 (Finding Innovative and Creative Solutions for Society)

2016-05 - Cambridge IGCSE & Advanced Levels: Computer Science Group

Pakistan International School Jeddah - Jeddah, Saudi Arabia





Cambridge Assessment International Education, Top in Western Province of Saudi Arabia, AS Level Information Technology