

Objective	An AI undergraduate student, in his evolving phases, doing a versatile degree launched recently in Pakistan, looking for summer internship, Where I can ameliorate my technical/research skills, in one of the most reputable company in Pakistan.A candidate who is trying to master his skillset of AI and in need of podium to express and master his abilities.		
Education	Ghulam Ishaq Khan Institute of Engineering Sciences and Technology (GIKI)		Topi, PK
	Bachelors of Science in Artificial Intelligence		2020 - 2024
	CGPA: 2.56/4.00		
	Quaid_E_Azam group of schools and colleges		Swabi, Pk
	FSC		2018 - 2020
	Result: 950/1100		
	Quaid_E_Azam group of schools and colleges		Swabi, Pk
	Matriculation		2016 - 2018
	Result: 928/1100		
Work Experience	IMechE giki student chapter, Ghulam Ishaq Khan Institute - Member		Topi, Swabi
	Proposed the event called Second International Workshop on Functional Reverse Engineering (WRE 2020) Made up the ambassadors call via directing a team of 10 subhead of various function by organizing Weekly meetings with them.		2020 - 2023
Academic Projects	Car racing game via SFML graphics using C++, Ghulam Ishaq Khan Institute		
	Programmed a game in which Car can race with other Cars using SFML graphics/C++ of your project.		
	CMS controlling system, Ghulam Ishaq Khan Institute		
	Implementing the CMS control system Using the basic of Data structure and algorithm where algorithm works with O(1).		
	Predicting the House price, Ghulam Ishaq Khan Institute		
	Programmed this project via using the basic of ML,testing and training the data of the random housing society from UK and then predicting the price of the house depending upon its various features		
	Traffic symbol prediction using ANN and CNN approaches, Ghulam Ishaq Khan Institute		
	We programmed a model on the data contain Traffic Symbols and then predicting what does the symbol means, gaining the accuracy more than 95.		
	Medical Image segmentation using Deep learning		
	Using segmentation and Polyp recognition is such technology that helps doctors identify polyps from colonoscopy images.		
Awards & Achievements	- Machine Learning Specialization (Coursera)		
	- Highest score in semester projects (4th,5th)		
	- Top High score in Kaggle competition		
Skills	- Python		
	- C++/C		
	- SQL(oracle and mysql)/No SQL (MongoDB)		
	- Machine learning		
	- Deep learning		
	- Computer Vision		
	- Natural Language processing		