

Objective	An aspiring Junior Year Engineering Sciences student who values creativity and opportunities to get into professional world of engineering and innovation.		
Education	Ghulam Ishaq Khan Institute of Engineering Sciences and Technology (GIKI)	Topi, PK	
	Bachelors of Science in Engineering Sciences	2020 - 2024	
	CGPA: 0/4.00		
	Private	Islamabad, PK	
	Alevels	2018 - 2020	
	Grades: 2 B's		
	Beaconhouse School	Islamabad, Country	
	High School (Olevels)	Start Date - 2018	
	Grades: 7As		
Work Experience	Society for the Promotion of Higher Eduation in Pakistan	Topi, PK	
	VICE PRESIDENT	2020 - 2024	
	Sponsorship and Support Team Incharge to pull off KPK's biggest MUN in 2022		
	Liaison Team Head to pull off KPK's biggest MUN in 2021		
	GIKI Administration Volunteer Work for Alumni Reunion, Convocation and other student affairs events.		
	CULTURAL, DRAMATICS and Entertainment Society	Topi, PK	
	Sponsorship and Backstage Incharge of GIKI's oldest society that focuses on the promotion of cultural and performing arts in Pakistan.	2020 - 2024	
	Sponsorship Head for APPAF 2023.		
	Decentrio Builders	Islamabad, PK	
	Worked at the accounts department in this construction work as an intern. My role throughout the internship was assisting the accounts team for ongoing projects of the company	3rd July, 2019 - 3rd Aug, 2019	
Academic Projects	Reversed Parallel Car Parking		
	Programmed PIC 18 Microcontroller in C language and designed hardware for reversed paralalled car parking automation		
	Audio Frequency Player		
	developed a GUI using MATLAB software that changes the audio frequency of a recorder MP3. Moreover it filters the atommspheric and random noises from the audio and it was able to shift audio to another genders voice.		
	Embedded control system for a Microwave oven		
	PIC PI18F47K40 in C and Assembly Language to operate a Domestic Microwave Oven		
	Attendance Portal Using Facial Recognition		
	The Attendance Portal Using Facial Recognition is a Python project that utilizes computer vision and facial recognition technologies to automate attendance tracking. The system captures real-time images of individuals entering a designated area and matches their faces with pre-registered images to verify their identity. Upon successful verification, the system records the attendance of the individual and stores the data in a database.		
	Awards & Achievements	- International WWF Eco Intern,2019	
	Skills		
	- C++ / Python		
	- MATLAB (Machine Learnig, Deep Learning)		
	- C Language		
	- VHDL/Verilog		
	- MP Lab		
	- CREO		
	- Adobe Photoshop		
	- Creativity		
	- Adaptibility		
	- team building		
	- communication/marketing		