

Objective	To enhance my problem-solving skills and programming proficiency in a renowned organization by gaining practical experience in a zealous environment		
Education	Ghulam Ishaq Khan Institute of Engineering Sciences and Technology (GIKI)	Topi, PK	
	Bachelors of Science in Computer Science CGPA: 3.01/4.00	2020 - 2024	
Work Experience	City School PAF Chapter	Karachi, Pakistan	
	A-Levels Grades: 3B	2018 - 2020	
	Nayapay Campus Universe - Ambassador	Karachi, Pakistan	
	Played an active role in representing and marketing Nayapay into my university with only a handful of others.	March 2023 - Present	
	PriceOye Ambassador	Islamabad, Pakistan	
	Held campaigns inorder to align individuals with PriceOye's mission and offered exclusive promo codes for marketing PriceOye.	January 2023 - Present	
	Formula Team Infinity GIK	Topi, Pakistan	
	Responsible for performing analysis, simulation and testing of a car's drivetrain and associated components.	December 2021 - Present	
	Project Topi, Non-Profit Organization	Topi, Pakistan	
	Played a vital part in representing various awareness and donation campaigns	March 2021 - November 2021	
Academic Projects	Hypercube Science Olympiad	Karachi, Pakistan	
	Organized and managed the competition as acting Module Director	December 2019 - January 2020	
	Tic-Tac-Toe Game		
	A programmable game of wits coded with C++ which gives the user option to play against a computer or another player		
	Finite Automata Machine		
	C++ Program with a user interface capability of identifying specific patterns set by the user which is helpful for analyzing large amounts of data to find a certain piece of information		
	Taxmatic Project		
	A simplistic and efficient website that provides the capability for individuals to calculate their income tax. Encoded with HTML, CSS, Javascript and SQL.		
Awards & Achievements	Personal Blog Website		
	Personal Blog with frivolous writing with the intention of inspiring others. Encoded with HTML, CSS and Github Pages		
	Personal Portfolio Website		
	An intuitive website that represents a list of my projects		
Skills	Cheatsheet Website		
	Crafty website which entails the opportunity of making your own personal cheatsheets		
	- Participated in FSUK 2022		
	- Codecademy Certification for HTML,CSS and Github Pages		
	- SIUT Volunteership Certificate		
	- Volunteered at NEO and ICET		
	- Programming Languages: C++, C, Python, HTML, CSS		
	- Programming and Numerical Software: Turbo C++, DevC++, Visual Studio, PyCharm		
	- 3D Simulation Software: CREO, SolidWorks		
	- Graphic Design Software: Adobe Photoshop, Adobe Illustrator, Canva		
	- Experienced in web development		
	- Microsoft Word, Microsoft Excel, Microsoft PowerPoint		
	- Excellent problem solving and communication skills		
	- Ability to lead and coordinate effectively in a team environment		