

Objective	To secure a Student Internship or Fellowship position within the Computer Science related fields.	
Education	<b>Ghulam Ishaq Khan Institute of Engineering Sciences and Technology (GIKI)</b>	Topi, PK
	Bachelors of Science in Computer Science	2019 - 2023
	CGPA: 2.69/4.00	
	<b>LGS Johar Town</b>	Lahore, PK
	GCE Advanced Level	2017 - 2019
	Grades: 3 Cs; 2 Ds	
	<b>The City School PAF Chapter</b>	Karachi, PK
	GCE Ordinary Level	2014 - 2017
	Grades: 2A*; 4A; 1B; 1C	
Work Experience	<b>Internship - Shoppingum</b>	Topi, Pakistan
	-Critical thinking and problem-solving skills showcased through working as a database manager and content writer for Shoppingum, an e-commerce website.	December 2019 - February 2020
	-Responsible for managing and updating online inventory, item description and availability across a wide variety of products.	
	<b>Freelance proofreader and content writer - Fiverr and Upwork</b>	Lahore, Pakistan
	- Work as a proofreader and content writer on various freelancing platforms, effectively communicating with clients and ensuring the set deadlines for a job are met.	2019 - Present
Academic Projects	<b>Hangman Game (C++)</b>	
	-1st Semester Project.	
	-Used OOP concepts to code a hangman game using C++.	
	<b>Library Management System (C++)</b>	
	-2nd semester Project.	
	-Utilized OOP using C++.	
	-Mainly made use of different classes, their sub-classes and their objects.	
	<b>Linked List Chaining Project</b>	
	-3rd Semester Project.	
	-Used hashing to insert data in this data structure Project.	
	<b>Online GIKI Bus Ticketing System (Adobe XD, HTML, CSS and PHP)</b>	
	-4th Semester Project.	
	-Used HTML, CSS and PHP to make an online site for GIKI bus tickets.	
	-A Convenient solution when compared to the manual buying of tickets.	
	<b>GIKI Blog Posting and Sharing Application (Flutter and Firebase)</b>	
	-5th Semester Project.	
	-Used Flutter and Firebase to make an interactive application for present GIKIANS and the GIKI Alumni.	
Awards & Achievements	- Media Team and Pub Head, Institute of Engineering and Technology (IET) - GIKI Chapter	
	- High Achiever's Award (O Levels)	
Skills	- Programming languages: Python, C/C++, PHP, Ruby, JavaScript, HTML, CSS, Dart	
	- Databases: MySQL (Oracle), PostgreSQL (Postbird), MongoDB, PhpMyAdmin (XAMPP server)	
	- Operating Systems: Windows, Linux	
	- Adobe XD (UI Design and Poster Making)	
	- Application development: Flutter and Firebase	
	- Team Player	
	- Content Writing	