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Objective	Seeking an internship position in the field of Information Technology. Offering remarkable skills in software development. Strong desire to learn with profound ability to work without supervision.	
Education	Ghulam Ishaq Khan Institute of Engineering Sciences and Technology (GIKI)	Topi, PK
	Bachelor of Science in Computer Science	2018 – 2022
	Govt. College, Lahore	Lahore, PK
	F.Sc Pre Engineering	2015 – 2017
Work Experience	Core Team Member - Google Developer Student Club	2020 – 2021
	<ul style="list-style-type: none">• Taught participants/attendees about the syntax and basics of Python.• Taught participants about the use of List, Tuple and Dictionary in Python.• Learned use of Google's Cloud Platform and Firebase implementation.	
	NAQSH Art Society	2018 – 2021
	<ul style="list-style-type: none">• Made high quality art pieces for display.• Painted an abstract on the wall at Giki's Tuck Area.• Organized workshops to spark participants interest in art and painting.• Directed a team of creative individuals to make a promo video.	
	Trainer	2020 – 2021
Academic Projects	Experience of teaching the core concepts of OOP and object composition in Java and C++.	
	Giki E-Delivery	
	An online order placing platform using JavaScript, HTML, CSS, Bootstrap to cut down the time spent on call waiting when placing an order.	
	Hospital Management System	
	Made an online platform for Giki's Medical Centre to manage appointments and inventory.	
Award & Achievements	Mastermind Game	
	Codebreaking game GUI developed using Java and Java Swing.	
	MD5 Cracker	
	An application to find encrypted text using a given dictionary or by generating random words of a given length.	
	TLP - Transport London Project	
Skills	Developed a GUI based python application for finding the shortest distance and time between 2 given stations using the data and metrics available on London Underground website.	
	<ul style="list-style-type: none">- ICPC Programming Competition Regional Qualifier 2021 (Asia)- Python Data Structures from University of Michigan- Google's Cloud Platform Badges- NAQSH Art Society, Head - GIKI Chapter- Elements of AI from University of Helsinki- MVP for Winter Games 2019	
	<ul style="list-style-type: none">- C/C++, Java, Python and sound concepts of OOP, Object Composition/Lifetime and Data Structures- AWS EC2, S3 Bucket, Boto/Boto3 Client, Firebase- Familiarity with version control- Shell Scripting, Unit Testing, Debugging- Android Development using Java- Operating System: Windows, Linux, OSX- Leadership, Teamwork, Problem Solving, Self-Motivated- PHP, JavaScript, HTML, CSS, and familiarity with various frameworks	