



Fida Muhammad

Electrical Engineering Student

PERSONAL INFORMATION	AddressPeshawar, Pakistan Telephone+92 336 7292983 Emailfidadawar2005@gmail.com																										
ABOUT ME	As an Electrical Engineering student at UET Peshawar, I am driven by the potential of network infrastructure and communication systems to bridge global gaps. I am motivated to apply my technical background in Cisco systems, digital logic design, and modern AI to create sustainable, data-driven solutions for the engineering challenges of tomorrow.																										
WORK EXPERIENCE	6 months (completed) Engineering Intern Agriculture Sector - Applied engineering frameworks to modernize agricultural techniques. - Maintained and monitored critical electrical infrastructure for operational stability.																										
EDUCATION AND TRAINING	Ongoing (7th Semester) Bachelor of Electrical Engineering University of Engineering and Technology (UET), Peshawar, Pakistan - Focusing on advanced network communication and infrastructure systems. 2021 - 2023 FSc (Pre-Engineering) BISE Bannu, Pakistan - Marks: 941/1100 — Achieved 8th position. 2019 - 2021 Matriculation (Science) BISE Bannu, Pakistan - Marks: 1020/1100.																										
PROJECTS	Academic project Gas Leakage Detector (Digital Logic Design Project) Hardware Design & Logic Implementation - Developed a real-time safety system using automated sensors and alarms. - Successfully prototyped and tested logic-based hardware on breadboard circuitry.																										
ADVANCED CERTIFICATIONS	Cisco Networking Academy CCNA Training, Python for Analytics, AI Introductory Course 2026 Asian Development Bank Institute (ADBI) - Artificial Intelligence (AI) for Social Impact - Climate Change and Sovereign Risk - Energy Economics, Environment, and Policy - Governing Sustainable Finance - Green Investments: Renewable Energy																										
PERSONAL SKILLS	Mother tongue Pashto Other language(s) <table><tr><th rowspan="2">Language</th><th colspan="2">Understanding</th><th colspan="2">Speaking</th><th rowspan="2">Writing</th></tr><tr><th>Listening</th><th>Reading</th><th>Spoken interaction</th><th>Spoken production</th></tr><tr><td>English</td><td>Proficient</td><td>Proficient</td><td>Proficient</td><td>Proficient</td><td>Proficient</td></tr><tr><td>Urdu</td><td>Proficient</td><td>Proficient</td><td>Proficient</td><td>Proficient</td><td>Proficient</td></tr></table> Digital skills - Cisco / Networking (CCNA) - Python & C++ programming - AI & Data Analytics - Digital Logic Design					Language	Understanding		Speaking		Writing	Listening	Reading	Spoken interaction	Spoken production	English	Proficient	Proficient	Proficient	Proficient	Proficient	Urdu	Proficient	Proficient	Proficient	Proficient	Proficient
Language	Understanding		Speaking		Writing																						
	Listening	Reading	Spoken interaction	Spoken production																							
English	Proficient	Proficient	Proficient	Proficient	Proficient																						
Urdu	Proficient	Proficient	Proficient	Proficient	Proficient																						
ADDITIONAL INFORMATION	Interests Network simulation, hardware prototyping, strategic gaming, tech exploration, international touring.																										