

# Muhammad Shehryar Khan

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Objective	To work in a creative environment that allows me to apply my skills. Environment that gets me out of my comfort zone and provide competitive platform that grooms my capabilities.		
Education Bachelors	<b>Gomal University (Faculty of Engineering &amp; Technology)</b>		Dera Ismail Khan
	BSc Electrical (Telecommunication) Engineering		2012–2016
	<b>Kanz School &amp; College of Science &amp; Commerce</b> HSSC		Dera Ismail Khan, 2009–2011
	<b>Telecomm Foundation School</b> SSC		Dera Ismail Khan 2007–2009
Work Experience	<b>Pakistan Telecommunication Authority</b> <b>Management Trainee Officer</b> <b>Consumer Protection Directorate</b>		Islamabad
	-Administration of database of consumer complaints named “Complaint Management System (CMS)” at CPD, partially accessed by PTA Zones and service Providers. -Interaction/coordination with telecom licenses for compliance reports again consumer complaints (PTCL, WLLs, LDIs, ISPs). -Dealing with important cases of federal Ombudsman, Senate, PM house and Supreme Court related to CMOs. -Arrangements of meetings with telecom service providers and complainants on disputed issues and preparation of minutes of meeting. -Investigation and closer of fake SMS marketing companies.		August 2017-Till Date
	<b>(ii) ZTE Corporation</b> <b>Technical Support Engineer L1</b> <b>MS AJK Project ZTE</b> -Supervising the network in real time -Alarm Monitoring on ZTE Net Numen, Huawei Air bridge and NMS huawei U2000. -24/7 on call support with field teams. -Coordination with field staff operations and work with them for issue rectification. -Checking the links of all AJK BTS on NMS for Pointing out the actual fault. -Convey the outages (Planned and unplanned) to higher management. -Resolving Trouble Tickets.		Islamabad Nov 2016-August 2017
Academic Projects	<b>Final Year Project</b> <b>(Condition monitoring of parameters of power transformers using Arduino with GSM)</b> The project is about to monitor the parameters of power transformers such as oil temperature, level of current as well as voltage. The main focus is to resolve fused cutout issue. Sensors are used to sense these parameters and forward it to Arduino controller. The Arduino sends it to the control room using GSM network		
	<b>Mini Project</b> <b>(Serial Communication Between two PC’s Through Zigbee)</b> Main objective in this project is to perform serial chat between two computers using Zigbee technology. Goal is achieved using XBees Series II modules for wireless communication within range of 400 feet (120 meters) between transmitting and receiving end.		

- Course Subjects**
- **Signals & System**
  - **Communication System**
  - **Digital Signal Processing**
  - **Optical Communication**
  - **Satellite Engineering**

**Plans** To create an education system that will teach the needy students free of cost with the best education as possible (In starting Phases).

**Skills Technical Skills**

- Microsoft Office
- AutoCAD
- BIG DATA Certifications

**Interpersonal Skills**

- Adaptive towards coordination and teamwork
- Leadership skills
- Good presentation and communication skills
- Hardworking, punctual and regular

**Activities**

- Club coordinator at GSC
- Department Football team captain
- Head of discipline committee in **HEC** Debate competition