



Fazal Muqeen



Phone: (+92) 3459413616/ 03144546028



Email address: fmukeem07@gmail.com

Electrical-Telecom- Photovoltaic (PV) Technologies /Hard-Soft-IT & Management-Admin Services

Profile Summary

Highly skilled and detail-oriented **Project Coordinator** with **9 years** of proven experience managing and coordinating projects across **Telecom** world (2G/3G/4G/5G), fixed-line (4G-MSAG/MSAN/OLT), **Electrical** Infrastructure (low and high voltage circuit), Solar **Photovoltaic** (PV) Systems, **Hard service** trades, **IT** (Hardware/Software), **Management** and **Administrative** Support services. Expertise in site execution, technical supervision, project scheduling, resource & material management, documentation, and client/vendor coordination. Strong ability to handle multiple projects simultaneously, ensuring quality control, timely delivery, and compliance with project standards. Known for proactive problem-solving, stakeholder satisfaction, and maintaining high standards of operational efficiency. Holding **two MS (18-Year) degrees**, one in **Electrical Engineering** and the other in **Project Management**, along with a Bachelor's (16-Year) degree in **Telecommunication and Networks**.

Multiple Project Management ●●●●● Resource Planning & Mgmt ●●●●● Time (T) Mgmt & Budgeting ●●●●● Leadership & Team Building ●●●●●
Problem Solving & Negotiation ●●●●● Critical Thinking & Creativity ●●●●● Verbal & Written Commn ●●●●●

Professional Experience 09 Years

1) Electrical Management Coordinator, [Saudi Binladin Group المسجد الحرام] FROM 16 Aug, 2025 to 18 June, 2026

Responsibility: Planning, Co-ordination and Implementation of electrical engineering projects at Haram Sharif. Prepare and monitor project schedules, budgets, and work plans. Supervise electrical installation, testing, commissioning, and maintenance/repairs activities according to drawings/Maps.

PROJECTS

- Alfanar — Installation of new indoor Transformers, Cabinets Units and Rectifiers Sys
- Installation of Main switchgear (HV/MV/LV), Earthing, Power & control cabling etc.

2) Project Coordinator, [Saudi Rawasy Engineering & Co]

FROM 03 May, 2025 to 31 July, 2025

Responsibility: Planning, Co-ordination and Supervision. Reduced telecom expenses by **10%** and also reducing downtime by **15%**.

PROJECTS

- Huawei — Rollout and 5thG network deployment projects for STC & Zain operators.

3) General Manager, [Webdsoft Company Limited], [Tz-091]

FROM 01 Dec, 2022 to 01 Mar, 2025

Responsibility: Monitoring and Support services like IT, accounts, HR, Reporting, and Planning for short and long-term goals. **20%** increase in network capacity, **25%** saving and improving customer satisfaction by **18%**.

PROJECTS

- Successfully delivered National and International IT projects across govt and private sectors, providing innovative, reliable, and scalable technology solutions.

4) Project Manager, [GL & Telecom Enterprises Company], [TE-0557]

FROM 09 Nov, 2018 to 30 Nov, 2022

Responsibility: Planning and Designing, Providing Administrative and Technical Support. **16%** increase in network capacity and implemented a cost saving initiative that reduced telecom expenses by **20%**.

PROJECTS

- NOKIA — PTCL (4G) Fixed Line MSAG/N and OLT Phase II Survey and ROLLOUT 7360 and 7302 Projects + 3G/4G Wireless and Land Scaping Projects.
- ZTE 中兴 — Power, Solar 7Kw systems & Sector Splitting Project with ZONG Operation.

5) Team Lead, [Relacom Telecommunication Company], [RP-004158]**FROM 01 Sep 2018 to 08 Nov, 2018****Responsibility:** Providing Technical Support, Developing Project Strategies and improving Management System. 12% increase in network capacity and apply a cost saving initiative that reduced telecom expenses by 15%.**6) Project Coordinator, [IES Telecommunication Company], [RP-00421]****FROM 05 July, 2017 to 31 Aug, 2018****Responsibility:** Planning, Co-ordination and Supervision. Reduced telecom expenses by 10% and also reducing downtime by 20%.**PROJECTS**

- ZTE 中兴 — PTCL 600 Fixed Line (4G) MSAG, MSAN and OLT ROLLOUT Phase III Projects.
- ZTE 中兴 — Zong Rollout, 3G/4G Survey, Solar 7kW Projects + TELENOR Expansion Projs.

7) Regional Project Manager, [KCN Telecom Company], [09428]**FROM 01 June, 2016 to 30 June, 2017****Responsibility:** Plan and develop the new Project ideas. Lead a Teams and manage the budget for regional program operations.**PROJECTS**

- ZTE 中兴 — PTCL 600 Fixed Line (4G) MSAG, MSAN and OLT ROLLOUT Phase I Projects.
- ZTE 中兴 — TELENOR 2G, 3G, LTE, DWDM and PTN + Solar 7kW, 5kW, 3kW Projects.
- ZTE 中兴 — Zong Rollout, 3G, 4G, Sector Splitting Wireless Equipment's Projects.
- ALCATEL — CMPAK 3G Survey Project.

Technical Expertise**Professional Software Skill**

- 2G/3G/4G/5G Power Survey/ Swap Batteries
- 2G/3G/4G/5G Roll-out, sites Sectorization-Swap, Expansion and Reframing
- Solar System (Mono & Poly Types)
- Site Commissioning and Testing
- Elect Earthling Systems
- Huawei ISDP , ZTE LMT UR14 & Hyper Terminal
- NOKIA Tera Term and CF Writer software
- Computer Simulation Technology (CST)
- UTURN Software 2G/3G/4G USB
- Packet Tracer and Networking Tool
- ZTE EPMS , Talon View and Syspara

Work Experience with**Languages****Vendors**

. Nokia
. ZTE
. Huawei

Operators

. STC Saudi
. Zain Saudi
. PTCL .Zong .Telenor

- English (speaking, reading and writing skills)
- Urdu (speaking, reading and writing skills)
- Pashto (Native Language or L1)

Education Profile

Post-Graduation (18) & Graduation (16) Years of Qualification	University / Institute Name	Cumulative Grade Point Average	Year of Passing	MOFA, HEC & University Attestation
Post-Graduation in Master of Science in Project Management MS (PM)	SZABIST University Islamabad, Pak	3.18/4.0	Aug 2K23	☑
Graduation in Bachelor of Education After Graduation (B.ED) 1.5 Years	University of Peshawar, Pak	3.51/4.0	Feb 2K20	☑
Graduation in Bachelor of Science in Telecommunication & Networks (BSTN) 16 Years	Abasyn University Peshawar, Pak	3.24/4.0	2K16	☑

Academic Research Paper and Projects

- Internet of Things Platform for Real Time Automated Safety System Based on Multi Sensor Network and Bluetooth Module.
- Dual Band 4-Element MIMO Antenna for Fifth Generation (5G) Handsets.
- Micro strip Patch Antenna – Designing at 2.4 GHz Frequency.
- Microstrip Patch Antenna – Designing at 1.64 GHz Frequency.

Diploma in Management and IT

- Diploma in Project Management

Verification ID	Completed	Score	www.Alison.com	
1266-14540629	2019-09-11	83%		

- Diploma in Human Resources (HR)

Verification ID	Completed	Score	www.Alison.com	
1678-14540629	2019-09-13	83%		

- Diploma in Operations Management

Verification ID	Completed	Score	www.Alison.com	
1707-14540629	2019-10-06	87%		

- Diploma in Supply Chain Management

Verification ID	Completed	Score	www.Alison.com	
1281-14540629	2019-10-04	88%		

Ministry of Information Technology & Telecom Government of Pakistan			
Digiskills.pk/verify			
Freelancing	ID: XCBGBUFPQ	Batch 07	Completed
Digital Marketing	ID: A642CYKPQ	Batch 07	Completed

Computer Skills

Operating systems	(Windows and Vista)
Office suites	(Microsoft Office, G Suite & Notepad)
Presentation software	(PowerPoint, Keynote, etc.)
Spreadsheets	(Excel, Google Spreadsheets, etc.)
Communication tool	(Skype, Zoom, Google Team's, Meet, etc.)
Social media	(Facebook, Instagram, Twitter, YouTube etc.)
Cloud Backup Software	(Drop box Pro, Carbonite, etc.)
Email Management	(Gmail, Yahoo, Outlook, Proton Mail etc.)
Digital Calendars	(Google, Outlook, etc.)
Remote Access Software	(Team viewer etc.)

References

Reference will be available on requirement or when needed.