

SAJID ALI

ELECTRICAL ENGINEER

Contact

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Pur Sharqi, Gujrat, Pakistan

Member PEC : 36968/Elect.

PROFESSIONAL SUMMARY

- A skilled Electrical Engineering with significant academic knowledge of Electric Power System i.e. Generation, Transmission, & Distribution,
- Excellent team player who thrives in advanced teamwork situations and in collaboration with diversely talented team members,
- A motivated and adaptable person eager to improve knowledge and enhance skills for professional development,
- Looking to obtain a well versed position in a reputed organization where I can furnish my expertise using acquired knowledge and field experience,
- I have a pleasant disposition and you will invariably find me up to your expectations.

COMPETENCES

- ↳ Strong command over written and good verbal communication.
- ↳ Team Management, Team leader & player as well.
- ↳ Good time management and organizational skills.
- ↳ Good technical analytic & Research approach.
- ↳ Familiar with major computer applications.
- ↳ Flexibility & Task oriented.

QUALIFICATION

2008 to 2012	B.Sc. Electrical Engineering, CGPA: 3.26/4.00 University of Management and Technology, Lahore, Pakistan
2006 to 2008	F.Sc. Pre-Engineering, Percentage: 75% BISE Gujranwala Pakistan
2004 to 2006	Matric, Percentage: 51.0% BISE Gujranwala Pakistan

PROFESSIONAL EXPERIENCE

Education Department, Govt. of Punjab
Working as "SESE Mathematics"

April 06, 2015 till Date

- ↳ As a faculty member at Govt. Muslim High School, Gujrat, I am involved in planning and delivering of class, offering my services as assistant examination controller, providing career counselling to senior pupils. Ensuring that my skills are up to date with latest teaching methods and confirming the rule & regulations of school are strictly conformed.
- ↳ Preparing Student Learning Outcomes (SLOs) of each subject, I am responsible of.

National Electric Power Regulatory Authority (NEPRA), Islamabad, Pakistan
Worked as "Engineer in Training"

Feb 2014 – Feb 2015

- ↳ Facilitated department director in development & implementation of performance standards for NEPRA and analyzed annual performance reports of Generation, Transmission, and Distribution Licensees. Prepared technical working papers comprising of 'Key Performance Indicators (KPIs)' & Explanations, Show Cause Notices to alleged Licensees.
- ↳ Supported the officers, in research work, in the development of *NEPRA Alternative Renewable Energy (ARE) Distributed Generation / NET Metering Rules*.
- ↳ Fed-back Legal Advisors about the technical parameters of 'Electrical Key Performance Indicators (KPIs)' i.e. SAIFI, SAIDI, Safety Issues etc. of Electric Power entity.