

Junaid Muhammad

Date of birth: 15/02/1989 | **Nationality:** Pakistani | **Gender:** Male |

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WORK EXPERIENCE

19/11/2019 – CURRENT – Malakand, Pakistan
TSO (TECHNICAL SELLES OFFICER) – ICI (INTERNATIONAL CHEMICAL INDUSTRY PAKISTAN)

I am working in ICI company Pakistan as a TSO (Technical selles officer)

18/10/2019 – 30/10/2019 – Ajman, United Arab Emirates
ELECTRICAL ENGINEER – SAMA DUBAI BUILDING CONTRACTING

I am working with Sama Dubai contracting company Ajman as electrical Engineer.
My responsibilities, Load Schedule, Quotation, in site inspection, in Experience in the FEWA Rolls.

01/01/2016 – 31/12/2017 – Riyad, Saudi Arabia
ELECTRICAL SUPERVISOR – SCHNEIDER ELECTRIC COMPANY KSA

I am working with Schneider electric company Riyadh Saudi Arabia as Engineer. As an engineer my responsibilities include but not limited to the following
➢ Ensuring the quality of electrical panel by
➢ Visual inspection, pull test, Functional testing etc
➢ Checking and testing of the busbar system of electrical panel
➢ Testing of instrument transformer
➢ Relay testing

01/01/2018 – 20/07/2018 – Dammam, Saudi Arabia
ELECTRICAL SUPERVISOR – ARAMCO COMPNY KSA

I am working with Saudi Aramco Dammam project as electrical supervisor.
My responsibilities
checking electrical panel.*installing electrical equipment.

01/07/2013 – 30/07/2015 – Hasanabdal, Pakistan
INDUSTRIAL ELECTRICIAN – MARGELLA TEXTILE MILLS HASANABDAL

01/01/2012 – 30/03/2013 – Harepor, Pakistan
ELECTRIONC TECHNICIAN – TIP) TELEPHONE INDUSTRIES OF PAKISTAN HARIPUR

my responsibilities is to implementations of electronics devices on PCB. Also

implementation of CT & PT in energy meter. Installation of circuit breakers, switchgears

EDUCATION AND TRAINING

05/06/2009 – 20/09/2013 – Peshwer, Pakistan
B.TECH HONS ELECTRICAL ENGINEERING – Sarhad University Peshawar

Www.suit.edu.pk

01/06/2006 – 01/08/2009 – Po box matakani distric malakand, Batkhala, Pakistan
DAE ELECTRICAL – MIT peran

LANGUAGE SKILLS

Mother tongue(s): **URDU**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C2	B1	B1	C2	B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

PROJECTS

01/03/2013 – 30/07/2013
Power Transmission Through laser

power transmission through laser. The aim of our project is to
design a new system called witricity. Witricity means its to transmit the electrical power
without wires or conductors from source to destination.
Equipments. Step up and step down transformer, laser, photo diodes, ampere meter, volt meter.