

Muhammad Shams Ur Rehman

(a)

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Street # 21, Mohallah Rehmanpura, Dist. Sheikhupura.

Objective:

Being a graduate in Electrical Engineering Technology from top ranked University of the Country, University of Engineering and Technology Lahore, Pakistan. To be a part of highly Competitive, developing and dynamic team, learning exponentially. Highly aimed to be associated with Progressive research plans, which provides opportunity to apply my knowledge and skills towards the growth of the country.

Personal Information:

Professional Title: Electrical Engineer

Father's Name: Rehmat Ali

CNIC #: 35404-2158696-3

Passport #: JC5156961 D.O.B: 23 Aug, 1991

Domicile: Sheikhupura (Punjab)

Nationality: Pakistan
Marital Status: Single
Religion: Islam

A cademic Q ualification:

Degree	CGPA/Marks	Year	University/Board
B.Sc. (Electrical Engineering Technology)	3.35/4.00 CGPA (82%)	2016	University of Engineering and Technology, Lahore, Pakistan
D.A.E (Electrical Technology)	2872/3550 (80%)	2012	Punjab Board of Technical Education, Lahore, Pakistan
Matriculation (Science)	569/850 1st Division	2008	Board of Intermediate and Secondary Education, Lahore, Pakistan

Skills:

- Possess Strong Communication
- Self-motivated & hardworking
- Well trained in MS Office
- Better Team Management
- Ability & Willingness to learn new Technologies

Working Experience:

> ATLAS HONDA LTD

Power House Project Section

As a **Trainee Electrical Engineer**

(2017)

Got Selected From, **Government of Pakistan** in "Prime Minister Youth Internship Program".

Plant Capacity:

• 13 MW Power Generation

Cummins (AC-1250) Diesel Engines (9 x 1.00) MW Genbacher 320 Gas Engines (4 x 1.064) MW

Working Responsibilities:

- Power House Extension Project working
- Commissioning of Installation BTD's and LT Panels.
- Installation and Commissioning of ACB's and MCCB's.
- Supervision of Installation Energy Metering, Synchronizing & Relaying Systems.
- Supervision of Air Compressor (GA-160 and L250RS) Installation.
- Air Flow Meters Installation in 7 and 5 bar Air Lines
- Installation of Pressure Transmitters.
- Maintenance Supervision of Gas and Diesel Engines.
- Documentation of all Official Working related Project.
- Operational working of Power house, Load Management Systems.

Certification:

- **CIT**-Certificate in Information Technology From Hira College of Technology, Sheikhupura.
- Certificate of the Best Student of the Year-2012
 Got 1st Position from Aglow College of Science and Technology, Sheikhupura.
- Certificate of **Rising Member of E-CLUB** (2015)
 From Department of Electrical Engineering Technology, GCT Faisalabad,
 (Affiliated Institute of "*University of Engineering and Technology Lahore*").
- Certificate of The Prime Minister youth Internship (1-year practical training)
 From ATLAS HONDA LTD.
- Certificate of **Chinese Language Course**. From Government Technical Training Institute, Sheikhupura.

Projects:

- Home Automation system
- <u>Defense robotic system</u>
- Home Security Alarm System
- Microcontroller based Traffic Control System

Interests:

- Learn about Latest Technologies
- Internet Searching
- Computer Gaming
- Travelling keep touch with social media

Languages:

- English
- Urdu
- Punjabi
- Chinese