 **Muhammad Salman Butt**

House No 10, Tel : +923060488427

Amir road, Email : salman.butt63@yahoo.com

Lahore. Linkedln : Ik.linkedln.com/salmanbutt

**OBJECTIVES**

To build a carrier that provides opportunity to use my engineering knowledge and personal skills gained during my lifetime to serve the organization and work hard to become knowledgeable and skilled in my field.

**PERSONAL DETAILS**

**Name** **:** Muhammad Salman Butt

**Address** **:** House no 10 amir road Shadbagh Lahore.

**Date of Birth** **:** 17/09/1994

**Gender :** Male

**Civil Status** **:** Single

**CNIC Number : 35202-5722117-5**

**Education** **:** Superior University Lahore (2012-2016)

Punjab College Lahore (2010-2012)

**ACADEMIC QUALIFICATION**

**B. S.C. Engineering** Specialized in Electrical Engineering. (power, electronics and telecommunication) Superior University Lahore.

**F.S.C pre engineering**  passed all subjects with A grade (77% marks)

**Matriculation** passed all subjects with A+ grade (86% marks)

**WORK EXPERIENCE**

**Trainee Electrical Engineer at 220KV Grid Station Ravi Road NTDC Lahore.**

**August 2016 - September 2017**

* Shifted gas testing
* Transmission line overview
* Maintenance and protection

Indoor and Outdoor Grid Substations technologies.

**Home tutor**

**August 2015 - May 2018**

* Mathematics
* English
* Chemistry

**Field Worker at Afzal Electronics Badami Bagh Lahore.**

**November 2017 – August 2018**

**OTHER PROJECTS**

* Design and construction of voice controlled wheelchair for impaired people( Final year Engineering Project supervised by Engr Faisal Haider Paracha at Superior University Lahore) from November 2015 to June 2016.

**KEY SKILLS**

* Mathematics
* C++
* English
* MATLAB
* MS WORD
* MS EXCEL
* Ability to use Basic Windows, Internet
* Excellent communicator, able coordinate effectively with people at all levels.
* Seek new challenges.
* Have practical approach to work and can easily handle new situations.

**OTHER ACTIVITIES**

* GOT 2nd position in Math Master Competition in Superior Olympiad 2015 held at Superior University Lahore.
* Attended workshop on ARDUINO MEGA 2560 hosted by department of Electrical Engineering at Superior University Lahore.
* Attended workshop on PIC MICROCONTROLLER arranged by Electrical Engineering Department at Superior University Lahore.

**Declaration**

* I hereby declare that all above furnished information are true and correct to
* the best of my knowledge and belief.

**REFERENCES**

Available on request.