

# MUHAMMAD SALMAN SIDDIQUI



## Personnel Data:

Father's Name: Dr. Muhammad Israil Siddiqui  
Address: H.NO 503, Prime Apartments Flat NO: (F-6), AL-Habib Street Gulberg No: 1 (Peshawar-Cantt)  
Date of Birth: 11-May-1993  
Domicile: KPK Peshawar  
Religion: Islam  
CNIC: 17301-5424468-7  
Country: Pakistan City: Peshawar  
Marital Status: Single  
E-mail: [Salman.siddiqui1011@gmail.com](mailto:Salman.siddiqui1011@gmail.com)  
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## Academic Qualification:

**BE-Electrical Engineering:**      **MARKS:** 3331/4100      **CGPA:** 3.60/4.00      **PERCENTAGE:** 81.24%

Year 2010-2014

Sarhad University Of Science & Information Technology (SUIT) Peshawar

**Intermediate:**      **MARKS:** 878/1100      **PERCENTAGE:** 79.81%

F.Sc, Year 2008-2010

Major Subjects: Maths, Physics, Chemistry & Islamiyat

Peshawar Model Degree College (PMDC)

**Matriculation:**      **MARKS:** 682/900      **PERCENTAGE:** 75.77%

Year 2008

Major Subjects: Maths, Physics, Chemistry & Islamiyat

Saint Mary's High School Peshawar

## Work Experience:

### Teaching Experience:

July 2017-May 2018

### Government College of Technology Peshawar:

Appointed as lecturer in BTECH (Electrical) department on Contract Basis.

### SUBJECT TO TEACH:

- Switch gear & protective devices
- Network Analysis-II
- Electrical Power Transmission

### Responsibilities:

- Prepared lectures, Focusing and implementing knowledge and technical skills among students.
- Explain concepts using planned notes assignment & technical discussions related to the topics.
- Ability to prioritise work load, training & mentoring the students.
- Guided the students in preparation and presentation of research findings.

## **Field Experience:**

Dec 2014- July 2016

### **RAVI CONSTRUCTION COMPANY:**

Working as an Electrical Site Engineer at Shaukat Khanum Cancer Hospital & Research Center (SKMCH & RC) Peshawar under the supervision of Mustaq Brother's Engineers & Contractors Senior Electrical Client of Ravi Construction Company.

#### **RESPONSIBILITIES:**

- Site supervision, preparation of daily progress report to project Engineer.
- Discussing the issues with Electrical Contractor for Electrification, Execution, & Commissioning.
- To check the entire work as according to approved drawings.
- Providing the entire electrical solutions/suggestions as per requirements.
- Street lighting pole installation, erection including connectors, hex nuts, flat washers electrical conduits & anchor bolts
- Proper analysis & assuring the quality of Protective devices and electrical instruments.
- Responsible for all aspects of underground work including cable pulling, installation of supporting unit's i.e. Cable tray, Thread rod, Anchor Bolt, confine space entry, power cable termination.
- Proficient in MS-Excel (Making of Data Sheets & BOQS).

#### **PESCO (132KV-Grid Station):**

Completed 2 months internship as a Trainee Engineer at 132KV-Grid station.

## **Final Year Project:**

Design and Construction of Solar Powered Boat.

### **Professional Skills:**

- Excellent Communication, listening and motivating skills.
- Proficiency in MS-Office/EXCEL/POWERPOINT.
- Good understanding of AUTOCAD/C++/MATLAB.
- Both practical as well as theoretical knowledge of different electrical instruments.
- Strong leadership & Analytical Abilities.

### **Extra Curriculum Activities:**

- Book Reading
- Searching the latest technologies used through internet
- Travelling

### **Language:**

English	Good in Reading, Writing and Speaking
Urdu	Read Write and Speak Fluently