

CURRICULUM VITAE

Name : Muhammad Baser Siddiqui
Address : A-11 Block-18 FB Area
Samnabad, Gulberg
Karachi, Pakistan.
Mobile : 03353506141
Email : basersiddiqui97@gmail.com
Apply For : **Electrical Engineer**
PEC NO : **ISSUED**



PERSONAL DATA

Nationality : Pakistani
Sex : Male
Marital Status : Single
Date Of Birth : 15-12-1997
Place Of Birth : Karachi

EDUCATION

2015 – 2020 : Bachelor of Engineering in Electrical Engineering from
NED University of Engineering and Technology.
2013 – 2015 : Studied at Govt. Dehli College
2003 – 2013 : Metropolitan Academy.

SKILLS

- Microsoft (Word, Office, Power Point) and Windows.
- Photoshop.
- Electrical or Electronic Software (MATLAB, Multi-sim, Auto-CAD etc.)

WORKING EXPERIENCE

August 2021- Present : An Electrical Engineer in **Pacific Engineering Services**.

Sept 2020 – June 2021 : **ACL Company** under Supervision of Kamran UI Haq (Head of Electrical Dept.) at **Emaar REEF Towers**,
As Site Engineer.

Jan 2020 – Sept 2020 : **Techno Sol Company** as Electrical Engineer.

Oct 2019 – Dec 2019 : **Meko Textile** (Internship) as Instrumental Supervisor.

DUTIES AS ELECTRICAL ENGINEER

- Appointed as an Assistant Electrical and Instrument Engineer for Installing of Panel, Circuit Breakers, Switch gears, Power Transformers, busbars, Isolators Erection and installation of HV & LV electrical substation including physical substation, switch gears, protection and control.
- Commissioning HV/MV/LV Incoming, Outgoing and Internal Cables and HV Tests.
- Supervision of all Electrical installation activities covering installation of Main Panel Board and basic electrification of small power, lighting Erection of cable tray, installation of junction box lighting Distribution Panel according to plan drawing. To ensure that all electrical site activities are conducted under controlled conditions as per shop drawings, method statements, specification and work plan.

REFERENCE

References can be provided according to the requirements.