

MUNEEB KHAN

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Objective

Seeking a position as a trainee engineer where extensive technical experience is developed and utilized

Education

NATIONAL UNIVERSITY OF SCIENCES AND TECHNOLOGY (NUST) (2014-2018)

BACHELOR OF ELECTRICAL ENGINEERING
CGPA 3.16/4.0

AJOU UNIVERSITY (SOUTH KOREA)

AJOU international student exchange program (3rd semester) (2015)

JINNAH HIGHS SCHOOL SYSTEM (2011 – 2013)
ADVANCED LEVELS (PRE-ENGINEERING)

Work Experience/ Internships

KAPCO (KOT ADDU POWER COMPANY LIMITED) (2017)

6 Weeks internship at electrical maintenance block focusing on

- On site power system
- Generation and protection schemes

MEPCO (MULTAN ELECTRIC POWER COMPANY) (2015)

2 weeks internship
Focusing on metering, testing and instrumentation

Research / Projects

Final Year Project: Oil tanker safety through IOT based alert system

- Continuous monitoring of fuel level, position and orientation of tank
- Uploading the required data to cloud server which can be accessed and analyzed from anywhere and generation of alert in case of any abnormality

Other Projects:

- DC power supply with safety circuit.
- Development of a DC Motor and a DC generator acquainted with transformer design and utilization.
- Digital Lock

Achievements / Co-curricular Activities

I have enhanced leadership and communication skills by leading in several societies.

- Director sports(futsal) at NUST-PNEC Olympiad '16 (NPO) (2014 – 2016)
- Director sports at NUST-PNEC Olympiad '18(NPO) (2018)
- Active Member of IEEE-PNEC CHAPTER (Oct.2016 – present)
- Director administration of media and communications society (MACS-PNEC)

SKILLS/CERTIFICATES

Proficient at:

- MS Office (word, PowerPoint, Excel)
- A programming language, C++, Python
- Also have novice command on Mat-LAB
- Python(online) via university of Michigan (USA)
- Project planning and management(online) via university of Virginia (USA)
- Excel for business I (online) via Macquarie university (AUSTRALIA)