

Haseeb Nadeem

Power Engineering student



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OBJECTIVE

As a BE Electrical (Power) student, I am eager to apply my strong foundation in mathematical concepts and problem-solving skills to real-world challenges. As my summer break approaches, I am seeking an internship opportunity to gain hands-on experience in the engineering field. This experience will not only enhance my technical expertise but also provide valuable industry exposure, helping me to contribute effectively to future projects and advancements in the field of electrical engineering

EDUCATION

HIGHER EDUCATION

BE Electrical (Power)

- Usman institute of engineering & technology
- CGPA 3.1
- Karachi-Pakistan
- 2024- In process

INTERMEDIATE

- NCR CET (College of Emerging Technology)
- Karachi-Pakistan
- 2019-2021

MATRICULATION

- Gulf Schooling System
- Karachi Pakistan
- 2017-2018

SKILLS

- Matlab
- Engineering Drawing (AutoCAD)
- Python, C++
- Microsoft Excel, Word, PowerPoint.

ACADEMIC PROJECTS

- Arduino Based Projects
 - Air Quality Monitoring System
 - Home Appliance Controlling
- Home Inverter AC to DC.
- Lucky seven-game (using Python)

ACADEMIC/EXTRA CIRCULAR ACTIVITIES

Coursera (online course)

Hebrew University of Jerusalem

Award: completed building a modern computer from first principles from Nand to Tetris

ROBOMINIA

Award: Honorable mention