



ABDUL HASEEB KHATTAK

MS Electronic

Contact Me

- 0342-3187488
- haseebshah4433@gmail.com
- Khattak House Street#7,
Blue Land Officer Colony
Bhatta Chowk Rawalpindi

Other Info

Skills

Strong command on Ms Office
Power point
advance Excel
Matlab/Simulink
Endnote
Team work and Creativity
Leadership & Management

Languages

English, Urdu, pashto, Sindhi

Interest

Project Management
Network equipment
Maintenance
Utilities and construction
industries
Team building
Entrepreneurial Culture
Telecoms
Power
manufacturing

Others

Affiliations:
Pakistan Engineering Council
(ELECTRO-26337)

References

Will be furnished upon demand



About Me

To get a job in reputative organization involving research and creative development field related to New product Engineering where I can utilize my technical and professional skill to excel.



Experience

June 2016 - July 2016 **ICCBS Karachi UNIVERSITY | Trainee Engineer**

MALDI-TOF
Mass Spectrometer

May-2016 - Aug-2016 **Preston University Karachi | IT Trainee Engineer**

Managed Complex projects from start to finish
Collaborated with other team tasks

Sep-2016 - Dec-2016 **Cancer Foundation Hospital Karachi | Electronic Engineer**

Repairing equipment

Jan-2017 - Jan-2020 **Artistic Fabric & Garment Industries | Management Trainee**

Responsible for overall procurement including IT.
Processing machines consumables and chemicals
procurement of Washing, compacting, dyeing , power house, printing, fabric processing and office use items.

April-2023 - July-2023 **Taj Residencia Sector I-14 Islamabad | Trainee Electrical Engineer**

Managing and maintaining building services, Drawing up projects plans,electrical equipment. Ensuring projects meet safety regulations. Overseeing inspection and maintenance programmes.



Education

- March-2017 **Sir Syed University Of Engineering & Technology Karachi | Bachelors In Electronic Engineering**

Final Year Project- Fabric Dryer Using Programmable Logic Controller (PLC)

Basic Electrical Engineering,Electrical Machines, Industrial Control Electronics,Engineering Management, Electronic Devices & Circuits,Control Systems,Communication Skills.

- 2011 **Govt. H/Sec School S.S.S.S Garang Banglow | Pre-Engineering**

- 2008 **ST.Mary English Model School Sanghar | Science**



Projects

Sir Syed University Of Engineering & Technology Karachi | Design & Implementation Of Final Year Project

Fabric Dryer Using Programmable Logic Controller (PLC)