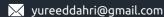# Ureed Mustafa Dahri

Electrical Telecom Engineer

Focused individual looking for an engineering position in a fast- paced organization where excellence in relevant. Coming with ability to create designs and to tackle problems technically. Looking for a job or internship in a company where I can use my skills to contribute something in the success of your company and gain some field experience and learn new skills while working with you.

✉ yureeddahri@gmail.com

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📱 03315807765

in linkedin.com/in/ureed-mustafa-dahri-4b0644197

EDUCATION

Bachelors in Electrical Telecom Engineering
Military College of Signals (MCS) NUST

10/2017 - 08 / 2021   *Rawalpindi CGPA: 3.33*

Intermediate (Pre- Engineering)
Govt Muslim Science Degree College

2015 - 2017   *Hyderabad Sindh Percentage: 84.36%*

Matriculation (Science)
Bright Future High School

2013 - 2015   *Hyderabad Percentage: 86.47%*

PROJECTS

ALU(Arithmetic Logic Unit)

Radar Using Arduino

IOT based Fire Alarm Sensor

AC to DC converter Battery

Write Blocker
- FYP (Final Year Project)
- To Develop a device which will be used for obtaining evidence from a target device while preserving its integrity, not allow a protected drive to be changed and allowing read-only access to the protected device. This device will work on kernel level and on driver Interrupts allowing only read only access and stop write and executable commands.

WORK EXPERIENCE

Technical Intern,
PTCL (Pakistan Telecomm Company Limited

12/2020 - 02/2021   *Hyderabad*

Achievements/Tasks
- Analyzing the need and services of TAC department , and keeping a firm grip on the management through HR. Worked on both fiber and copper transmission system and also worked in Switch room and PTCL softwares like maximo and crs and learned use of Cisco packet tracer and how FTTU/FTTH works from the backend, while keeping transmission to the fullest. Grasping the concept and importance of CCNA in networking.

SKILLS

C++   C#   Python   Kali linux   HFSS/ADS

Proteus/Ares   Communication Skills   MsOffice

Mobile Communication   Arduino   Latex

Kali linux   VirtualBox   VMware   CyberSecurity

Digital Forensics   MATLAB   Networking

CERTIFICATES

Industrial Electrical System & Application (08/2020 - 09/2020)
Pakistan Industrial Technical Assistance Centre

Continuing Professional Development (02/2019 - 08 / 2021)
Research Paper Writing using Latex Software (One CPD credit point

Python for Everybody (09/2020 - 08 / 2021)
an online non-credit course authorized by University of Michigan and offered through Coursera

Python Data Structures (10/2020 - 08 / 2021)
an online non-credit course authorized by University of Michigan and offered through Coursera

LANGUAGES

Sindhi
Full Professional Proficiency

Urdu
Full Professional Proficiency

English
Professional Working Proficiency

INTERESTS

Watching Documentaries   Travelling   Gaming

Watching & Playing Football