Haroon Rasheed

Student

Conscientious and committed to work and Technical studies. Being working with consistency and possessing best presentation skills, got promoted to Supervisor level shortly in AT&T and DTV firm. Looking for a challenging internship with Technical environment to achieve my interests.

✉ haroon2018@namal.edu.pk

📱 03204711964

📍 Lahore, Pakistan

📅 15 January, 2000

EDUCATION

B.Sc Electrical Engineering
Namal Institute, Mianwali.

08/2018 - Present   *with CGPA 3.1*

F.Sc
Wapda Cadet College, Tarbela.

09/2015 - 05/2017   *passed with 83%*

Matriculation
The Lords International School System, Lahore.

08/2013 - 04/2015   *passed with 82%*

WORK EXPERIENCE

CSR
AT&T and DTV

05/2017 - 06/2017   *Lahore, Punjab*

Achievements/Tasks

- With good communication and presentation skills, grabbed a lot of customers.
- Due to the highest sales, got promoted to Supervisor level with in 14 days of job.
- Being Loyal to clients, colleagues and the Employer.

CSR
Secure-Tek

01/2017 - 03/2017   *Lahore, Punjab*

Dealing with Security Systems installation at Residential and Commercial level in Canada.

Achievements/Tasks

- Being honest and committed to work, achieved the desired targets for the company.
- Engaged Customers with best presentation and Communication skills.
- Being Loyal to clients, colleagues, and the Employer.

SKILLS

`Problem solving` `Math` `Outbound Marketing`

`Negotiation` `Team work` `Singing`

PERSONAL PROJECTS

Obstacle Avoiding Proto-Type Car (07/2021 - 08/2021)
- This was Arduino based project. A successful obstacle avoiding car, using Ultrasonic Sensor, Motor Driver, Dc and Servo Motors, wass built.

Water Level Indicator and Motor Control (07/2021 - 07/2021)
- This was Arduino based project, a part of Home automation using Ultrasonic Sensor and Motor Driver.

Designing ADC and DAC, MATLAB (07/2021 - 07/2021)
- This was MATLAB based Design project. A complete Digital Communication System was designed including Analog to Digital and back to Analog conversion was achieved.

Gender Recognition, MATLAB (06/2021 - 06/2021)
- This was MATLAB based Design Project. Using Pitch-Range difference for Male and Female, an arbitrary voice was recognized.

CERTIFICATES

International Kangaroo Mathematics Competition (01/2011 - 01/2012)
It was an International Mathematics competition and got Bronze medal for remarkable performance.

LANGUAGES

English
Professional Working Proficiency

Urdu
Full Professional Proficiency

INTERESTS

`Renewable Energy` `Electric Vehicles`

`Home-Automation` `Hiking` `Travelling`