



Waseem Ullah

Electronic Engineer

To work in an organization which gives me a platform to enrich and utilize my overall skills in such a manner that it proves to be an asset in every state of the business thus allowing me to give my best for the growth of the organization.

Strengths & Skills

- ✓ Microsoft Office
- ✓ Time Management
- ✓ Administrative Skills
- ✓ Task Management

Experience Fresh

Bestwat Cement Limited (PAKCEM)
Internee

1 month

Jul 2016 - Aug 2016

Projects

Smart Shopping Cart (Final Year Project)

Electronic Components

Autonomous Ware House Robot (Semester Project)

Electronic Components.

Obstacle Avoiding Robot Using Micro Controller (Semester Project)

Electronic Components

Wireless Power Transmission (Semester Project)

Electronic Components

Motor Speed Controller (Semester Project)

Electronic Components

Line Tracking Robot (Semester Project)

Electronic Components

Automated System of Traffic Signals (Semester Project)

Electronic Components

FM Transmitter (Semester Project)

Electronic Components

GIKI Central Mess Management System (Semester Project)

Electronic Components

Work History

Bestwat Cement Limited (PAKCEM)

Jul 2016 - Aug 2016 (1 month)

Internee

Chakwal, Pakistan

Experienced with PLC and Instrumentations.

Projects

Smart Shopping Cart

Jul 2016 - Mar 2017 (8 months)

Company: Final Year Project

Tools: Electronic Components

Done my final year project (FYP) on an autonomous shopping cart which follows a person around in the mall using Kinect Sensor XBOX 360, with additional features like Smart

Contact Info

+923015121858

waseemullah0626@gmail.com

House # 564, Street # 18, Chaklala Scheme 3
Rawalpindi, Pakistan.
Rawalpindi, Pakistan

Academics

BS | 2017 | 2.9 CGPA
Ghulam Ishaq Khan Institute of Engineering Sciences & Technology, Swabi

F.Sc | 2013 | 82%
APS Gujranwala Cantt, Gujranwala

Matric | 2011 | 83%
APS Gujranwala Cantt, Gujranwala

Industries

- Government
- Construction/Cement/Metals

Functional Areas

- Accounts, Finance & Financial Services
- Field Operations
- Manufacturing
- Operations

Languages

- Urdu - Native
- Pashto - Native
- English - Medium

Hobbies

- Jogging
- Learn electronic gadgets

Autonomous Ware House Robot

Company: Semester Project

Tools: Electronic Components.

It can lift objects from one point to another inside the ware house following specific lines to the designated points. Alhamdulillah our project got 2nd position in Junior Year Robotics Competition.

Obstacle Avoiding Robot Using Micro Controller

Company: Semester Project

Tools: Electronic Components

A robot which can avoid obstacles coming in its way using micro controller and sonar sensors.

Wireless Power Transmission

Company: Semester Project

Tools: Electronic Components

Which could transmit enough power to a distant receiving circuit.

Motor Speed Controller

Company: Semester Project

Tools: Electronic Components

Speed and direction of motor rotation can be controlled. This project has been made using relays.

Line Tracking Robot

Company: Semester Project

Tools: Electronic Components

Follow a line once placed on it using phototransistors and logic gates.

Automated System of Traffic Signals

Company: Semester Project

Tools: Electronic Components

Automatically control the sequence of traffic signals.

FM Transmitter

Company: Semester Project

Tools: Electronic Components

Designed a circuit for FM transmitter which can transmit an audio signal at a particular frequency band.

GKI Central Mess Management System

Company: Semester Project

Tools: Electronic Components

A C++ program which had the following feature like IN/OUT data of both waiters and students also. It also shows the total number of students who will be having lunch/dinner.