



Muhammad Kashif Iqbal

Date of birth: 20/01/1999

Nationality: Pakistani

Gender: Male

CONTACT

International city Dubai, null
United Arab Emirates

kashifmalik0245@gmail.com

harisbilal73@yahoo.com

(+971) 508419038

(+971) 565503620

ABOUT ME

Electrical Engineers handle Electrical problems or Electrical Engineering issues at a Building or work site. Resumes in this field highlight such responsibilities as studying contract documents and applicable standards or specifications prior to the Execution of any work, helping to prepare and assign resources, such as Manpower, materials, and equipment, for all related works prior to Execution; and ensuring that all works are in accordance with the approved construction Drawings, contract documents, and Project specifications. While no formal Education is required.

WORK EXPERIENCE

06/01/2019 – CURRENT – Islamabad, Pakistan

Electrical Site Engineer

Paragon Construction Limited

Projects: IBECHS (Intelligence Burro Employee Cooperative Housing Society), DCI (Defense Complex Islamabad), Eighteen.

Project Type: High rise towers

Clients: ISI, Eighteen.

Working as an Electrical supervisor as well the safety officer for Paragon Construction Limited at different/required sites, holding full responsibility for planning, establishing, and monitoring the Electric programs along with maintaining and dealing with safety related issues as well.

EDUCATION AND TRAINING

02/11/2020 – 15/02/2021 – Lahore, Pakistan

NEBOSH IGC

1404-Pak Safety Solutions

27/09/2016 – 21/09/2020 – Lahore, Pakistan

Bachelor of Electrical Engineering

Riphah International University CGPA: 3.85

30/07/2014 – 15/09/2016 – kallar kahar, Pakistan

Board of intermediate and secondary education, Rawalpindi

Science College

30/07/2012 – 23/07/2014 – chakwal, Pakistan

Board of intermediate and secondary education

Jinnah Academy secondary school for boys buchhal kalan

22/07/2019 – 30/08/2019 – lahore, Pakistan

Internship

Lahore Electric Supply Company limited (LESCO)

PROJECTS

Projects

Final Year Project:

Smart Wheelchair using solar charging.

key features are:

- Obstacle avoider.
- GPS Tracking.
- Line Follower.
- Wapda+Solar charging.
- Joy stick Controller.
- Android App(controlling,charging,location).

Semester Projects:

- DC Variable Supply (0-30V)
- Online Banking System(C++)
- ATM card Machine Working(C++)
- Convert Old Broken Bulb to LED
- Fire Alarm
- 4 way traffic signal control
- Digital Counter (0-99)
- Line Follower Rebot using Arduino UNO
- Three phase induction motor speed control circuit
- Over and Under current/voltage relay using Arduino UNO

CERTIFICATIONS

Certifications

- Certificate of Basic Life Support & Fire Safety operational course on Dec 9,2019
- Participated in Riphah Idea Fest 2019 organized by Riphah school of Business and Management on Dec 26,2019.
- Line Navigation Robotics competition held on Feb 25,2019 at UET lahore.
- Event Head at Riphah Spring Festival 2019.
- Line Following Robot Competition and Autocad Competition held on 16 and 17 April 2018 at UET, Faisalabad.
- Appreciation certificates for organizing various session such as Leadership Training Workshop , Volunteerism.

ORGANISATIONAL SKILLS

Organisational skills

- Possessed good analytical skills.
- Ability to make timely and quality judgment and decision.
- Excellent communication, public relation/speaking & analytical skills.
- Commitment to continuous learning for development.
- Good interpersonal skills, Planning and monitoring skills, ability to organize work and Projects

DIGITAL SKILLS

Microsoft Word / Microsoft Excel / Microsoft Office / Autocad / C++ / Visual Studio / multisim / Protus / Arduino / Power world simulator / Matlab

LANGUAGE SKILLS

OTHER LANGUAGE(S): English, Urdu

RECOMMENDATIONS

Hassan Arjumand Khan
Paragon Construction Limited, Islamabad.
Email: hassan.khan281@gmail.com

Dr. Tausif Zahid
Head of Department & Associate Professor
Riphah International University, Lahore
E-mail: tausif.zahid@riphah.edu.pk.