Adil Iqbal
(Electrical Engineer)

House#16,Street#
9,W-Block,New
Multan,Multan

aadiiqbal5@gmail.com
0304-7259357
0315-6511436

Personal Details

Father's Name	Muhammad Iqbal
Date of Birth	11-Nov-1994
CNIC No.	36302-3144668-9
Domicile	Multan

Objective

To pursue as a *professional engineer* in a dynamic organization with a progressive, congenial and learning work environment where I can explode my technical and management skills.

Education

- **BSc in Electrical Engineering**   **2012 — 2016**
  Bahauddin Zakariya University,Multan
  3.5 CGPA   1st Division
  PEC No. 70538

- **FSc in Pre-Engineering**   **2010 — 2012**

  Superior Group of Colleges,Multan
  84% 1st Division

- **Matric in Science**   **2008 — 2010**

  Missali Junior Secondary School,Multan
  87.6%   1st Division

Work experience

- Working experience in Arduino Workshop held at UCET BZU under IEEE.
- Two years electronics shop experience.
- Three years teaching experience in academy.

Qualification

- Attended workshop on Arduino held in UCET BZU under IEEE.
- Attended C/C++, Java programming workshop in UCET BZU under IEEE.
- One month Internship at Mepco(Mumtazabad)

Computer Skills

- Adobe Photoshop Cs6
- C, C++ Programming
- Microsoft office (Word, Excel, Power Point)
- Corel Draw 9

Electrical Engineering Softwares

- Proteus
- MATLAB
- NI Multisim (Electronics workbench)
- EPC Win
- Dip trace

Mini-projects

- "Multimeter"-which was able to measure voltage, current and resistance.
- "Mechanics project"-which uses belts and pulleys to run the motor which results in the production of electricity.
- PCB designing
- Design & fabrication of DC Power Supply

Final Year project

Speed Control of 3-phase Induction Motor Using Single Phase Supply and Bluetooth Technology.

Subjects of interest

- Power Generation & Distribution
- DC & AC machines
- Industrial electronics control
- Electrical& digital Instrumentation
- Circuit/Network Analysis
- Power Transmission
- Power Protection
- Electronics
- Power Electronics
- Generators & Transformer protections
- Teaching
- Reading newspapers
- Enhancing Computer skills by self-learning.
- Watching documentaries
- Technology

Interpersonal Skills

- Good Communication skills (English as well as Urdu).
- Management skills, work as a team or group Leader, Reliable and Responsible.
- Fully Command on Arduino Uno
- Fully Command on Adobe Photoshop
- Command on MS Office

References

References available upon request.