



Engr. Zain Ahmed

(Electronic Engineer)  
P.E.C, W.E.S-Canada, NARIC-UK,  
F.I.S-USA Registered.

[zainahmed95@hotmail.com](mailto:zainahmed95@hotmail.com)

+923062405446

Karachi, Pakistan

D.O.B: 03-Aug-1995

An Engineering Graduate having ability to work well under pressure with grace. Looking for an opportunity where I could use my skills and abilities to serve the organization with passion and dedication.

## EDUCATION

### B.E. in Electronic Engineering

Sir Syed University of  
Engineering and Technology.

01/2014 – 03/2018

### Intermediate (Pre-Engineering)

S.M.Govt. Science College, Karachi.

08/2011 – 08/2013

### Matric (Science)

Civic School, Karachi.

08/2009 – 08/2011

## WORKING EXPERIENCE

### Customer Support Executive

MBE Enterprises Pvt. Ltd.

June 2022 – Present

Karachi, Pakistan

### Quality Assurance Engineer

GfK Etilize Pvt. Ltd.

March 2020 – May 2022

Karachi, Pakistan

### Operations Supervisor

SkyElectric Pvt. Ltd.

Nov 2019 – Feb 2020

Karachi, Pakistan

## INTERNSHIP

### Internee

Pakistan Aeronautical Complex,  
Pakistan Air Force. (PAF Kamra Cantt.)

06/2016 – 07/2016 Kamra, Pakistan Successfully completed 3 Weeks  
Internship program in the field of Avionics.

#### Achievements/Tasks

- Cards Installation (Electronics/Avionics).
- Troubleshooting.
- PCB designing.

### Internee

Pakistan International Airlines (PIA).

06/2017 – 06/2017

Karachi, Pakistan

Successfully completed 2 week of internship program in the field  
of Avionics.

#### Achievements/Tasks

- Basics of Aerodynamics.
- Basic architecture of commercial Aeroplane.
- Visit of airbus A320 cockpit.
- Primary and secondary RADAR, ILS, IFE, SAARU.

## SKILLS

Presenting

Microsoft Office

Interpersonal Skills

Project management Skills

Leadership Skills

Excel

Outlook

Networking

## Semester Exchange - USA

- **Concordia University Chicago - USA**  
(06/2018 – 12/2018)

Got opportunity of cultural/academic exchange through  
International program for a semester at a university in  
the U.S.A.

## PROJECTS

- U.P.S (12v DC - 220v AC)
- Robotic Arm
- Quad Copter
- GUI Face detection and recognition
- Routing Strategy in networking

## CERTIFICATES

### Leadership for Engineers ((01/2016 – 02/2016)

Online Course from Delft University of Technology (Netherland)  
Verification Link:  
<https://courses.edx.org/certificates/f6379c26f23140b1809a56d78e6b58b3>

### UAV Aerial Vehicles (01/2017 – 02/2017)

Course on Tri copter, Quad copter, Hexa copter, Octa copter & Bi-  
copter from SENTEC - The Society For Promotion of Science,  
Engineering & Technology.

**IELTS: L(6) R(6) W(6) S(7) – Overall 6.5 Bands.**

## LANGUAGES

English



Urdu



## INTERESTS

Cricket

Exploring

Travelling