Haris Ahmad Afridi

Electrical Engineer

Quaid Abad No 02 street No 06 House N0 64 Peshawar

0349-5204005

haris0afridi@gmail.com

OBJECTIVES

I seek a challenging career that utilizes my skills and abilities and gives a chance to work in a professional environment.

PERSONAL INFORMATION

Father's Name : Riaz Ahmad
Date of Birth : June 6th 1998
Religion : Islam
Nationality : Pakistani
CNIC : 17301-5484778-5
Marital Status : Single
Domicile : FR Peshawar
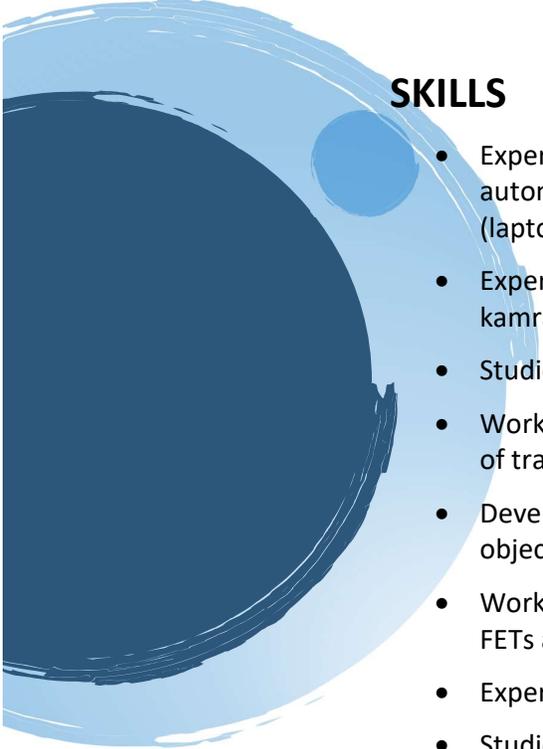
ACADEMIC QUALIFICATION

Session	Board/University	Grade	Degree/Certificate
2016-20	University of Engineering And Technology Peshawar	3.24 CGPA	B.Sc Electrical Engineering
2013-15	BISE Peshawar (Fazaia Degree College Cantt Peshawar)	A (879/1100) 1st position in college	FSc Pre-engineering
2012-13	BISE Peshawar (Iqra Huffaz Secondary School Warsak Road Peshawar)	A (809/1050)	Matric
2007	Iqra Huffaz School Peshawar	–	Hifz-ul-Quran

EXPERIENCE

- Worked as **an Internee in Avionics Production Factory** Pakistan aeronautical complex Kamra **From 14th May 2018 To 1st June 2018.**
- Worked as **an Internee in Avionics Production Factory** Pakistan aeronautical complex Kamra **From 19th Aug 2019 To 30th Aug 2019**

SKILLS

- Experience of designing quadcopter with technology of collision avoidance and autonomous flight on the pre-defined waypoints defined by the simulator (laptop) on ground.
- Experience of studying the phenomena and formulation of aircraft radars in PAC kamra under supervision of engineers.
- Studied the integration of different components of JF-17 aircraft in PAC kamra.
- Worked on mini project of designing electrical thermometer under supervision of trained instructors.
- Development of code for autonomous detection and cropping out the required object using MATLAB.
- Working knowledge and practical experience of electrical circuit designing with FETs and BJTs.
- Experience in practical designing of Digital logic circuits.
- Studied computer networks and configured different kinds of routers.

COMPUTER EXPERIENCE

- Internet Surfing.
- MS Office .
- MATLAB.
- Pspice (circuit designing).

LANGUAGES

- English, Urdu, Pushto.