

AWAIS KHAN

MECHANICAL ENGINEER

CONTACT



+923352896363



khattakkhanawais@gmail.com



HOUSE # 60 STREET # 03
SECTOR F-10 PHASE # 10
HAYATABAD PESHAWAR
(KPK)

INTERNSHIP

LUXRON / luxron pakistan (pvt) limited
(28 Aug-28 Dec,2017)

FINAL YEAR PROJECT

To study properties of Aluminum
Graphene nano composite.

PROFILE

To work in a firm with a professional work driven environment where I can utilize and apply my skills which would enable me as a fresh graduate to grow while fulfilling organizational goals.

EDUCATION

BSC MECHANICAL ENGINEERING	2017
UET PESHAWAR	
FSC	2013
FCA PESHAWAR	
MATRICULATION	2011
UCB PESHAWAR	

MINI PROJECTS

- Performed Creep test on Dog Bone specimen.
- Identified the type of heat treatment operation carried out on the given samples.
- Made a Robot that had sensors which can detect the obstacles and has the ability to change its path.
- Made a specimen that can wind and measure the number of windings of wires.

SKILLS & QUALITIES

- Software: AutoCAD, Pro/E, MS Office.
- Language: English, Urdu, and Pashto.

STRENGTHS

- Hard working.
- Quick learner.
- Flexibility and Adaptability.
- Stress tolerance.
- Creating a positive work environment.
- Responsible.
- Listening.
- Goal oriented.