

# KHAWAJA HASSAAN ARIF

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A very Competent, Qualified, Confident, Not Hard but Smart Working and Energetic Young Professional, Looking Forward to Undertake Suitable Position in a Progressive Organization to Utilize my Engineering Skills Coupled with Analytical and Creative Mind.

## EXPERIENCE

JULY 2017 – AUGUST 2017

**SUMMER INTERNSHIP**, PAK ELEKTRON LIMITED (PEL)

Learned about Switchgear Panels (LV,MV), Electrical/Power System Protection, Transformers, Quality Control/Testing

AUGUST 2017 – SEPTEMBER 2017

**SUMMER INTERNSHIP**, CREATIVE ELECTRONICS

Learned about Energy Meters (WC, RF, GSM), Circuit Designs, Worked in SMT Lab, Performed Testing under Supervision

## EDUCATION

JUNE 2018

**B.SC. ELECTRICAL ENGINEERING**, UNIVERSITY OF ENGINEERING AND TECHNOLOGY (U.E.T) LAHORE

- CGPA 2.906/4.0 with Good Grades in Core Technical Subjects throughout 4 years
- Final Year Project (Electromagnetic Railgun)

JUNE 2014 YEAR

**F.SC. PRE ENGINEERING**, GOVERNMENT COLLEGE AND UNIVERSITY (G.C.U) LAHORE

- 87% in Board Examination
- Earned many Scholarships in Academy and Appreciated by many Faculty Members

## SKILLS

- Core Engineering Softwares (ETAP, MATLAB, Proteus, Keil, MS Office ), C Language, Java
- Quick Learning, Researching, Solution Finding, Budgeting, Forums Reading
- Hafiz e Quran
- Team Leadership
- Good Communication Skills

## PROJECTS

- Electromagnetic Railgun (Final Year Project)
- Elevator Control System (Semester Project)