

Kamran Khan

House # 1, Block # 8 Ghazi Colony near Gora Qabristan Peshawar Cantt, KPK, Pakistan • (+92) 3479500569 • kkamran55540@gmail.com • DOB: 17/2/1995 • CNIC: 17301-8031521-3 • Father Name: Khan Mast Khan

Objective

Multidisciplinary Engineer with excellent problem solving abilities and process-thinking skill, seeks hands on experience within a company that embraces creativity and innovation. Effective communicator who builds positive, cohesive relationship with all level of staff, eager to put my extensive studies to practical, applied use.

Education

BSc Electrical Engineering , University of Engineering & Technology, Peshawar CGPA: 3.48/4.00	August 2012 - July 2016
Intermediate (Pre-Engineering) , Islamia College Peshawar, KPK Marks: 904/1100 Percentage: 82.18%	August 2010 - July 2012
Matric , Peshawar Model School Boys II, KPK Marks: 887/1050 Percentage: 84.48%	March 2008 - March 2010

Skills

Proficiency in all areas of MS Office.
Excellent communication skills, both written and verbal.
Have sound knowledge of C/C++, HTML and Embedded Systems.
MAPLE, MATLAB, PSICE, PROTEAS, ETAP, LabVIEW, Electronic Workbench, AutoCAD.

Experience

B-Tech Lecturer NCS University System, Peshawar	July 2017-June 2018 Peshawar (KPK)
Field Engineer Sun Save Pak (Tesla Solar Distributor), Peshawar <ul style="list-style-type: none">• Installation and repairing of Hybrid Systems• Installation of solar water pumps, its wiring• Installation and designing charge controller MPPT charger• UPS repairing and installation• Battery bank designing w.r.t load• Designing of solar system• Load forecast• Panel testing• Project management and customer dealing	December 2016- January 2018 Peshawar (KPK)
Internee Engineer Tarbela Dam <ul style="list-style-type: none">• Observed Protection of Generators, observed working of turbines.	July 2016-August 2016 Swabi Topi (KPK)
Internee Engineer PESCO <ul style="list-style-type: none">• Observed Protection of Power Transformers, Worked with Circuit Breakers, Isolators and Switch Gears, Worked with Instrument Transformers.	July 2015-August 2015 Peshawar (KPK)

Projects

Ultrasonic range finder using 8051 Microcontroller
RFID and Keypad Based Security System using 8051 Microcontroller
Sun tracking Solar Panel
Bidirectional Visitor Counter using 8051 Microcontroller

Interests and Hobbies

Geography, History, Sports, Love reading Physics, Mathematics books. Cricket, Football, Video Games