

SHAYAN ALI KHAN

B.Sc. Electrical Engineer (Power)

PEC NUMBER: ELECT63642

NATIONALITY: PAKISTANI | MARITAL STATUS: SINGLE |

FATHER'S NAME: SAIFULLAH KHAN

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CAREER OBJECTIVE

To get better opportunity as an Engineer in a leading integrated organization that would provide me with an opportunity to exploit my potential and to seek the knowledge.

I am a quick learner and have a friendly pleasant personality, who adapts to any environment or cultures quickly. I love collecting and watching movies, listening to music, and to explore unfamiliar places and cultures.

WORKSHOPS, INTERNSHIP & PRACTICAL TRAINING



Siemens Corporations
SEP 2014 – OCT 2014

Attended workshop on

- PLC (Programmable Logic Controller)
- HMI (Human Machine Interface)
- SCADA (Supervisory Control and Data Acquisition)



Siemens Corporations
JANUARY 2015

Attended workshop on

- SCADA (Supervisory Control and Data Acquisition on WinCC Explorer (SIEMENS))



Engineers and Constructors
JUNE 2015 – JULY 2015

Completed One Month Internship on:

- Rawalpindi-Islamabad Metro Bus Project (Package-I)



GROUP OF COLLEGES
FEB 2015 – APRIL 2015

Spoken English Advanced Course



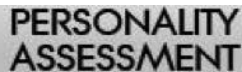
SEP 2016 – OCT 2016

Attended Community Driving School, Islamabad



31-OCT – 1- NOV (2015)

Completed 2 Days Training Course “Verilog for beginners”



NOV 2015

Completed Personality Assessment Skills Training Level-I.

FINAL YEAR PROJECT

Stand-Alone PV System:

Stand-Alone off Grid Power System, Portable and Lightweight for remote Areas with no Access to Electric Power Supply. This Project Exploited Knowledge of Power Electronics and Microprocessor. Modules of this Project included:

► Solar Panels

► Charge Controller

► Inverter

QUALIFICATION



2013-2017

CIIT, ISLAMABAD, PAKISTAN.



2011-2013

FBISE, ISLAMABAD, PAKISTAN



2009-2011

FBISE, ISLAMABAD, PAKISTAN

B.Sc ELECTRICAL ENGINEERING

Specialization: Power

CGPA: 3.19/4.00 (1st Division)

HSSC (PRE-ENGINEERING)

Modules: Mathematics, Physics, Chemistry

Score: 811/1100 73% (1st Division)

SSC (SCIENCE GROUP)

Modules: Mathematics, Physics, Chemistry, Computer

Score: 867/1050 83% (1st Division)

PERSONAL SKILLS

- Internet Surfing
- Software Installation
- Strong Communication Skills
- Can Critically Analyze Situations

SOFTWARE SKILLS

- Simatic Manager/WinCC Flexible/WinCC Explorer (Automation Software)
- MATLAB
- ModelSim/Xilinx
- Proteus/LT spice
- MS Office (Power Point, Word, Excel)

PROGRAMMING LANGUAGES

- Java
- C / Assembly
- Verilog
- Ladder Logic

LANGUAGES

- English (Spoken, Read, Write)
- Urdu (Spoken, Read, Write)
- Punjabi (Spoken)

INTREST

- Movies collection
- Book Reading & Travelling
- Swimming
- Table Tennis & Snooker

EXTRA CURRICULAR ACTIVITIES & ACHIEVEMENTS

- Certificate of Merit in Class 7th, 8th & 9th from IMCB F-10/3, Islamabad on Obtaining Scholarship in 2008, 2009 & 2010.
- Certificate of Merit from IMCB F-10/3, Islamabad as a Player of Table Tennis in 2010-2011.
- Certificate of Merit from KEN Academy for Outstanding Performance in Physics Presentation "Photo Electric Effect".
- Participation Certificate of 5th Robotics Contest held in COMSATS, Islamabad in 2015.