CURRICULUM VITAE

PERSONAL DETAILS Muhammad Mehran Yousaf

Residential Address: Mohallah Haqdadabad Lakki City Lakki Marwat (KPK)

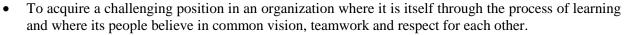
Mobile: 0346-9661124

Email: mehrankhanmarwat86@gmail.com

Date of Birth: 25 March 1996 Nationality: Pakistani

CNIC 11201-5428312-9

OBJECTIVE



- To work with in competitive environment, so that I can explore my hidden professional capabilities for the best interest for the organization.
- To utilize and explore my knowledge (skills and abilities) and contribute in organization development accordingly.

EDUCATION HISTORY

31, July 2017 COMSATS Institute of Information Technology, Abbottabad, Pakistan

Bachelor of Science in Electrical (Electronics) Engineering

CGPA: 3.28/4 (Aggregate:80.57%)

06, August 2013 Government Post Graduate College Lakki marwat, Lakki marwat.

Intermediate

Percentage: 77.72%

13, June 2011 Govt.Centennial Model High School No.1 Lakki marwat, Lakki marwat

Matriculation

Percentage: 79.80%

SKILLS

Professional Skills:

- MATLAB Simulink
- Proteus Simulation
- Modelsim
- MS Office
- Arduino
- Cadence Ubuntu

Computer Skills:

- Microsoft applications (Word, Excel, PowerPoint) Advanced
- Internet Surfing

Language Skills:

- Pashto Native
- English Competent (reading and writing skills)
- Urdu Competent (reading and writing skills)



AUTOMATIC STORAGE AND RETRIEVAL SYSTEM (ASRS):

Automatic Storage and Retrieval System (ASRS) consists of a computer controlled system for automatically placing and retrieving light weight loads (10 kg max) from defined storage locations.

We focused on:

- Affordable system for local industries of Pakistan
- Higher Stock Keeping Capacity within limited space
- Reduce the human efforts
- Prevent the stock from damage
- Reduce time and cost

SEMESTER PROJECTS

- Rain Detector
- Electronic Touch Switch
- Mosquito Repellent Circuit
- Projectile Motion detection through DSP
- IOT (Internet of Things) based Temperature Logging System

ACHIEVEMENTS

- Prime Minister ICT R&D Fund Scholarship Holder in Bachelors Session 2013 (out of 44 students selected from KPK)
- Topper of Section-B in Department Batch: FALL-2013
- Merit based Prime Minister Laptop Awarded

INDUSTRIAL VISITS

• National Radio Television Company(NRTC) Haripur, Pakistan

COMMENDATION CERTIFICATES

- 2 Days Workshop on Proteus Simulation and PCB Designing (5 to 6 December, 2015)
- 2 Days Workshop on Machine Learning Skills (3 to 4 May, 2016)
- One year IT Course (MS Word/Windows/excel/PPT/Access) from National Institute of Technology, Lakki Marwat (session: 2011)

REFERENCES

• Will be provided on demand