PERSONAL INFORMATION

Name:	**FARHAN YOUSUF**
Date of Birth	December 30th, 1996
Email	**farhanyousuf619@gmail.com**
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EXPERIENCE

Innexiv

NOC Engineer

Responsibilities includes:

- Monitoring of the power sources of BTS sites through RMS (Remote Monitoring Solution)

- Providing technical support to the teams working on sites

- Maintaining and updating daily progress reports

- Escalation of issues to the different levels

- Commissioning and configuration of RMS hardware installed on sites

ACADEMIC DETAILS

YEAR	DEGREE / CERTIFICATE	INSTITUTION
2013-2017	Bachelor of Science (B.Sc.) in Electrical Engineering	University of Central Punjab, Lahore, Pakistan
2011-2013	Higher Secondary School Certificate (HSSC)	B.I.S.E – Gujranwala, Pakistan
2009-2011	Secondary School Certificate (SSC)	B.I.S.E – Gujranwala, Pakistan

TECHINAL SKILLS

- Matlab/ Simulink, C/C++ Programming/ Assembly Language/ Proteus
- Arduino Programming/ PLC Ladder Logic Programming/ LabView

HARDWARE SKILLS

- Atmel based 8051 Family/ PIC Microcontrollers
- Arduino Board/ GX developer

Achievements & Certificates

- 3 Months Diploma of MS OFFICE and got a certificate from OnlineDiploma.pk
- Wins Mat Lab competition in Engineering Olympiad UCP Lahore (2016)

- Wins Speed Soldering competition in Engineering Olympiad UCP Lahore (2016)
- Runner-Up in DLD competition in Engineering Olympiad UCP Lahore (2017)

TERM PROJECTS

Line Following Robot	Sine Wave Oscillator
Automatic Temperature Control Fan using LabView	Digital Clock System Using Arduino
Boost Converter Circuit (**14.8V-110V, 0.5A**)	Obstacle Avoidance Robot

References

- Can be given on demand