

Shayan Ahmed

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Career Objective

To achieve high career growth through a continuous learning process and keep myself dynamic, visionary and competitive with the changing scenario of the world.

Education

- **Bachelor's in Electrical Engineering** Jan 2013 - May 2017
Mehran University of Engineering and Technology, Jamshoro, Pakistan.
C.G.P.A: 3.84/4.00

Experience

- **Internship** Jun 2016 - Jul 2016
K-Electric, Pakistan.
Responsible for Grid System Maintenance and Protection at Transmission Network.
- **Internship** Dec 2015 - Jan 2016
Colgate Palmolive, Pakistan.
Understand plant processing and equipment handling through Programmable Logic Controller.

Academic Projects

- Development of a Current Controller with Harmonic Identification Capability for Advanced Distributed RES Utilization.
- Design and Development of Occupancy Sensors in Buildings.

Skills Summary

MS-Office, Programmable Logic Controller (PLC), AutoCAD, Project Management

Achievements

- Awarded a semester exchange scholarship under E.U Erasmus Mundus Program, 2016-17.
- Secured 2nd position in a Poster Presentation on Final Year Project, held at MUET, Pk.

Memberships

- Registered Engineer from Pakistan Engineering Council: **PEC-ELECT 61168**

Workshops Attended

- IEEE-Day and IEEE-Explosion (Oct 14, 2014)
- IEEE Pakistan Student, GOLD & WIE Congress (Oct 25, 2013)

References

- **Dr. Pervez Hameed**
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