

# ADNAN ABBAS

(Date of Birth: 15<sup>th</sup> September 1990)

## PERSONAL INFORMATION

Father's Name: ABBAS ALAM  
Gender: Male  
Nationality: Pakistani  
CNIC No. : 61101-5659425-5  
Marital Status: Single  
Domicile: Punjab  
Religion: Islam

## PRESENT ADDRESS

H. No. 506/St. No. 04/ Model Town Humak  
(Sharqi), Kahutta Road, Islamabad, Capital,  
Pakistan.  
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E-mail: [adnanabbas015@gmail.com](mailto:adnanabbas015@gmail.com)  
Linkedin: [pk.linkedin.com/in/adnanabbas11](https://pk.linkedin.com/in/adnanabbas11)  
Skype: adnan\_westridgian

## OBJECTIVE

To pursue a challenging career in a progressive environment where learning, innovation and creativity are encouraged, where my skills and knowledge can be enhanced to their maximum potential to contribute to the overall success and growth of the organization.

## EDUCATION

October 2009 – June 2013	<b>B.Sc. Electrical(Electronics)Engineering</b> Federal Urdu University of Arts, Science and Technology University, Islamabad <b>CGPA: 3.51/4.00</b>
April 2007 – April 2009	<b>F Sc (Pre-Engineering)</b> F.G. Post Graduate College For Men, H-8, Islamabad <b>Marks : 722/1100, 65.64%</b>
April 2005 – April 2007	<b>Matric (Science)</b> Army Public School, Westridge-III, Rawalpindi <b>Marks :639/850, 75.17%</b>

## WORK EXPERIENCE

Feb 2017 – April 2018	<b>BL Harbert International Company</b> <b>Project:</b> US Embassy Construction Phase-2 <b>(Helper Eletrician II)</b> EMT (Electric Metallic Tube) Work Installation of electric panels Implement the electric circuit from AutoCAD drawing Electrical Wiring Installation of Switches, recepticals, lights and intercom.
Nov 2014 – Jun 2015	<b>Rawalpindi Polytechnic Institute, Rawalpindi.</b> <b>(Instructor)</b> Teach technical subjects (Measuring Instruments, Digital Electronics, Control & Automation)
June 2012–July2012	<b>Pakistan Telecommunication Company Limited (PTCL).</b> <b>(Student Intern)</b> Interned in NGN/HCTE, NMS, OFS and Switching departments.
Aug 2011 – Sep 2011	<b>CDL Workshop Pakistan Railways, Rawalpindi</b> <b>(Student Intern)</b> <ul style="list-style-type: none"><li>• Maintained and repaired electronics equipments.</li><li>• Learned to troubleshoot an error.</li><li>•Managed performance record.</li></ul>

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## MEMBERSHIPS

January 2014 – Present

**Pakistan Engineering Council (PEC)**  
Registered Engineer (RE)

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## SKILLS

Ladder Language (PLC), MATLAB, Proteus, PCB design, C++, Microsoft Office

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## PROFESSIONAL COURSES

- Certified Associate in PLC and SCADA (CAPS)
- Certified AutoCAD (2D & 3D)

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## TRAININGS / WORKSHOPS / SEMINARS

List of Trainings, Workshops and Seminars actively participated on different occasions.

- Workshop on **“Robotics & Control with MATLAB”** organized by RoboMinors at NISTE Building, Faiz Ahmed Faiz Road, H-8/1, Islamabad on **February 04<sup>th</sup>, 2017** and **February 05<sup>th</sup>, 2017**.
- Workshop on **“Controller Design using MATLAB”** conducted by Robotics and Control Research (RCR) Group at Department of Electrical Engineering, COMSATS Institute of Information Technology, Islamabad on **November 22<sup>nd</sup>, 2014**.
- **“CCNA Training”** (02 months course) at National Institute of Electronics (NIE), Islamabad on **January 21<sup>st</sup>, 2013**.

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## HONORS AND AWARDS

### Certificate of Recognition

Outstanding Job Performance Award on January 2018 at BL Harbert International.

### Certificate of Excellence

Performance Award on 18 December 2017 at BL Harbert International.

### Merit Scholarships

Three partial scholarships in Bachelor's for excellent grades.