AHMAD RAZA

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D.O.B.: 5th April 1993

CAREER OBJECTIVE

Seeking a challenging position, to apply my knowledge gained during studies, in a reputed Organization that utilizes my skills and provides me facilities to grow as a professional and enhance my knowledge and communication skills.

QUALIFICATIONS

CERTIFICATE: 6 month course of (PLC+ Energy Efficiency Management) from Infinity School of Engineering (ISO 29990:2010 Certified).

DEGREE	BOARD/INSTITUTION	DIVISION
B.Sc.(Hons) IN ELECTRONICS	GOVERNMENT COLLEGE UNIVERSITY, LAHORE.	**First**
DIPLOMA OF ASSOCIATE ENGINEER IN (ELECTRONICS)	PUNJAB BOARD OF TECHNICAL EDUCATION LAHORE.	**First**
Matriculation(Science)	GOVERNMENT HIGH SCHOOL SHAHDARA, LAHORE.	**First**

MAJOR SUBJECTS

Data Communication & networking, Robotics & Industrial Electronics, Digital Signal Processing, Control System, Digital Electronics, Electronic Communication System, Microcontroller & Microprocessor Interfacing, Power Electronics, C++ Programming, Transducers & Instrumentations, EMT, Medical Electronics, Bio-Medical Electronics, Signals and systems.

Professional Experience

- Three year experience as a Biomedical Engineer in Sial Traders (Pvt.) Ltd. Lahore.(Till Continue).

- Experience as a Biomedical Engineer in Medsol Services Lahore.
- Working experience in Metline Industries (Pvt.) Ltd. as a Maintenance Engineer.

ACADEMIC PROJECTS

- Simulation Procedure as a Membrane Using ANSYS Software

- Calculator Designing Using C^{++} Languages

- DVM Designing

- Sensor Designing

- Robotic Designing

SKILLS

- **Communication Skills:**
- Presentation Skills.
- Technical Report writing skills.

- Group influential Communication and social skills.

- **Computer Skills:**

- Windows 7, 8 & 10, Mat lab, OOP (Programming in C++), Assembly language, Microcontroller Programming, Computer Hardware & Software Installation, MS Office, Research Methodology, Proteus, E-Dara Max

INTERESTS

- Technology, Utilization of Mathematical tools

- Research on Internet, Reading Islamic books

- Reading newspaper and watching news on TV

  (Reference will be provided on need)