

Muhammad Abuzar Khan



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House # C120, GBHP wapda colony, Distt , Attock, Punjab, Pakistan



EDUCATION

Degree	Year	Marks & Percentage	University/College
Bachelor in Electrical Engineering	2014-2018	CGPA 2.99/ 4	Comsats University of Science
			and Technology Attock campus
FSc Pre-Engineering	2011-2013	726/1100	Fazaia Degree college ,ARF
		68%	,Kamra
Matric	2010-2011	761/1050	Wapda English Medium School
		72%	GBHP colony, Dsitt Attock



TECHNICAL SKILLS

- Matlab , AutoCAD , Xlinix ISE
- Labview by NI-USA, FPGAs and PLCs (Programmable Logic Controllers)
- C, C++ , Arduino
- PCB designing, Proteus and PSpice

Personal Skills

- Flexible Schedule
- Open Minded & Strategic Thinker



WORK EXPERIENCE

- RK Steel Mill , Islamabad
- Ghazi Barotha Hydel Power Plant (1450MW), Attock, Punjab, Pakistan
- Currently working as Control Engineer, in Shanghai Pipes and Pumps ,Industrial Estate Peshawar



PROJECTS

Lead-Acid Battery regulator for Solar Panel System (semester Project)

• Output Controller for Buck Boost Choppers (Semester project)

• Micro Controller (ARDUINO) based Line follower Robotic Vehicle (semester project)

• Solar Powered Smart Incubator for Poultry industry, using Andriod Application (Final Year Project)



REFRENCE(s): Professor AurangZaib , Dept of Electrical Engg \mathbb{L} msat Attock

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