

Objective	To pursue and succeed in a challenging career that translates the tools of engineering and management into the growth and expansion of the organization, while I experience advancement opportunities.		
Education	University of Engineering and Technology (UET)		Lahore, PK
	Bachelors of Science in Mechanical Engineering		2013 - 2017
	Civilines College		Lahore, PK
	Fsc (Pre-Engineering)		2011 - 2013
Work Experience	Moon Public School		Lahore, PK
	Matriculation in Science		2009 - 2010
			Present
	Metaline Industry Private Limited		
	<ul style="list-style-type: none"> Currently working as a Mechanical Supervisor (Engineer) in Metaline Industry Pvt Ltd Training in Dies repair and General Maintenance Press machines working and their maintenance Fuel tanks formation and their leakage test 		
	Internship, Millat Tractors Pakistan		
	Entire Plant survey including engine assembly and tractor assembly		
	Internship in Coca Cola Beverages Pakistan Limited (CCBPL)		
	Survey of Boiler section and excel reporting in HR department		
Final Year			
Project	Implementation of Stirling Engine to produce electricity		
	<ul style="list-style-type: none"> Development of a small scale electricity generation system using small capacity generator Electrical energy produced from the engine can be stored in the generator and which can charge the low volt battery to run different electrical equipments. 		
Academic Projects	Peddle Power Juicer		
	Developed a System that can produce juice with the help of peddle		
	Wooden I Beam and Journal Bearing		
	Developed a model of wooden I beam and Journal Bearing		
Award & Achievements	<ul style="list-style-type: none"> - Academic excellence - The Civilines College LHR 2013 - Honor Roll - The Civilines College LHR 2011 and 2012. - Overall A+ grade throughout my academic career - Honor Roll - Moon Public School 2010 - Participation in Brain of KSK 		
Skills	<ul style="list-style-type: none"> - Participation in GIMUN 2013. - Able to understand the role as a leader and or team member in a project. - Ability to understand and critically analyze engineering problems and formulate a plan to find the required solution. - Ability to think through first principles and keep a goal oriented approach. - Ability to eloquently present suggestions and ideas in a group project. - Ability to adapt to work in new and unfamiliar work environments. - Familiar with the operation of Lathe, Milling and Shaper machines. - Familiar with basic Accounting Principles and balance sheets. - Proficiency in Microsoft office specially in word , excel, and spread sheets 		

Software

- Packages**
- Skilled in software: ANSYS, Matlab, Creo Parametric and MS office
 - Familiar with Project Management and Time Tracking Software.