

FAHAD AZIZ

Mechanical Engineer

PEC NO: 34445



Personal Information

Father's Name	RYASAT GUL	MOBILE	+92-3449025346
DOMICILE & CNIC #	HARIPUR(K.P.K) 13302-6272335-7	ADDRESS	MULHIQQA ABADI NEAR GOVT. HIGH SCHOOL CHANDNI CHOWK SEC NO.1 K.T.S, HARIPUR
DATE OF BIRTH	27 TH MARCH 1993	EMAIL	fahadaziz2k12me@gmail.com

OBJECTIVE

TO WORK IN AN ORGANIZATION THAT BOOSTS A CHALLENGING ENVIRONMENT & TESTS MY TECHNICAL & MANAGERIAL SKILLS AND PURSUE MY PROFESSIONAL CARRIER IN A DYNAMIC ENVIRONMENT WHERE I CAN BROADEN BY COMPLEMENTING MY THEORETICAL KNOWLEDGE BY PRACTICAL EXPERIENCE.

Career Focus:

To Excel in career by accepting challenging assignments in the field of AC & Refrigeration, Heat Ventilation, Drawing, Statics, Workshop, Mechanics Of Machines, Fluid Mechanics, Designing of Machine Elements, Control System: in short regarding to Mechanical Engineering and obtain position offering opportunities for the professional excellence.

EDUCATIONAL BACKGROUND

Certificate/Degree	Passing Year	Percentage/ C.GPA	Board & Institution
B.Sc. Mechanical Engineering	2016	2.93/4.0	University of Wah, Wah Engineering College, Wah Cantt.
FSC (Pre-Engineering)	2012	840/1100	BISE, ABBOTTABAD
SSC (Science)	2009	761/1050	BISE, ABBOTTABAD

FINAL YEAR PROJECT

A team leader for execution of final year project titled "**Design And Fabrication Of Semi-automated SILK SCREEN Making & Printing Machine**", with versatile knowledge of designing and fabrication.

Semester Projects:

- ❖ Design and fabrication of prototype SOLAR BOAT
- ❖ Design and fabrication of different Milling & Turning parts
- ❖ Casting of Metal Part

TECHNICAL EXPERIENCE AND SHORT COURSES

04 WEEKS INTERNSHIP AT PAKISTAN ORDNANCE FACTORIES, WAH CANTT

TECHNICAL INSTRUCTOR (THERMO, HVAC, M/C DESIGN, HYDRAULICS) 2 YEARS EXPERIENCE

ALI COLLEGE OF TECHNOLOGY, HARIPUR

EDUCATIONAL VISITS

- ❖ VISIT HEAT VENTILATION & AIR CONDITIONING UNIT OF POF
- ❖ VISIT STEAM POWER PLANT OF POF
- ❖ VISIT PAKISTAN ORDNANCE FACTORY WAH CANTT
- ❖ VISIT GHAZI BAROTHA POWER HOUSE

COMPUTER SKILLS AND SOFTWARE'S

Operating Systems: MS Windows 2000/XP/7/8/10.

Programming languages and Design Tools: C ++ OPERATING LANGUAGE, MATLAB SOFTWARE, AUTOCAD , PRO – ENGINEERING

Other Tools: MS Office (Excel, Word, PowerPoint)