MOHAMMAD ASAD ULLAH

Contact: +92-3326299231 Email: asadchohan227@gmail.com Facebook: mohammad. asadullah52

MECHANICAL ENGINEER PEC REGISTERED OBJECTIVE:



To work in an organization that offers a creative, dynamic and professional environment, where there is maximum chance of learning and grow as a proficient, innovative and committed person. I surely guarantee you I am hardworking, punctual, Well-mannered and having very proficient individual communication skills.

ACADEMICS:

B.Sc. Mechanical Engineering:	UET Lahore	2013 - 2017
F.Sc. (Pre-Engineering):	Chenab College Jhang	2011 - 2013
Matriculation:	Chenab College Jhang	2009 - 2011

INTERNSHIPS:

PEECA (Punjab Energy Efficiency and Conservation Agency)

Six Months

PROJECTS:

DESIGN OF RENEWABLE HYBRID ELECTRICAL ENERGY

SYSTEM FOR RURAL COMMUNITY IN PAKISTAN

Final Year project

- * Research on renewables sources like wind, solar, biomass etc.
- Visit the rural places in Pakistan
- Study of Global and local scenario for renewable energies
- Resource Allocation in Sardhi near kalar kahar
- Design and Analysis of hybrid renewable energy system using HOMER

DESIGN AND FABRICATE A MECHANICAL PART ON LATHE MACHINE

Semester projects

Learning of different operations like turning, tapering and screw threads

FABRICATE A CRANK AND LEVER MECHANISM

Mechanism made by merely use of wood

REPORT ON FUTURE OF FUEL CELL IN PAKISTAN

Finding a way to meet the increasing energy demand in Pakistan with renewable resources

CO-CURRICULAR ACTIVITIES:

- Member of ASME society and UET gaming society
- Sports cricket, football and badminton
- Member of the team representative in GIKI
- Essay writing English and Urdu
- Finding a way online business
- Home tuition

COMPUTER PROFICIENCY:

: AutoCAD : MS office(word, excel and PowerPoint) :PTC creo :MATLAB

:HOMER :RET Screen :Solid works :PRIMAVERA

INTERESTS: