

Ayesha Nadeem

MECHANICAL ENGINEER



C/O Farrukh Shahzad 7/2 C, Sikandar Malhi Road, Canal Park, Gulberg II, Lahore



ayeshatns@gmail.com



_ 0334-6929253

PROFILE

To have a growth oriented and challenging career, where I can contribute my knowledge and skills to the organization and enhance my experience through continuous learning and teamwork.

SKILLS

•••••

Problem Solving

•••••

Creativity

•••••

Leadership

•••••

Cooperative and keen observer

WORK EXPERIENCE

MECHANICAL LECTURE Jan 2018- March 2020 SWEDISH COLLEGE OF ENGINEERING & TECHNOLOGY, RAHIMYAR KHAN

TEACHER

Freelancer

Two years of experience in matric and FSC Maths and physics

EDUCATION HISTORY

MS/Mphil in Mechanical Design Engineering

UET, LAHORE

Jan 2016 -March 2020

-CAD , Mechanical vibrations, Advance Stress Analysis, Finite Element Modeling, Got 3.74 Cgpa

-

Paper Presented

Presented a Paper on "Effect of length imperfection on the buckling load of thin cylindrical Shells under axial compression" at university of Engineering and Technology Lahore.

BE MECHANICAL ENGINEERING Dec 2010 -march 2015 BZU, MULTAN

- Academic Excellence in Machine Design, English and Mathematics , mechanical vibrations, CAD,themodynamics. secure 80% in BE.

TECHNICAL SKILLS

- ABAQUS
- ANSYS
- SOLIDWORKS
- CREO

CP's Earned: 14