



# Asad Ullah

*Mechanical Engineer*



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January 01, 1996



Asadullah



@Asadullahwarich

## Why *Asad*?

- Highly capable, innovative and level-headed engineering professional possessing strong academic flair and technical acumen in mechanical engineering. Well conversant in manufacturing engineering and designs & drawings
- Meticulous engineering graduate with thorough understanding about applications used in mechanical engineering. Well versed in drafting reports, design reviewing and drawings. Skilled and competent individual with comprehensive and sound expertise in AutoCAD, ANSYS, Work Bench and solid works
- Detailed oriented professional offering robust analytical and organizational skills with strong scientific and methodical aptitude. Skilled at providing troubleshooting services with awareness of emerging smart solutions. Flexible, passionate and determined individual possessing eminent communication and presentation skills

## CORE STRENGTHS & ENABLING SKILLS

- |                             |                              |                          |
|-----------------------------|------------------------------|--------------------------|
| ▪ Mechanical Engineering    | ▪ Project Management         | ▪ ANSYS, Work Bench      |
| ▪ Manufacturing Engineering | ▪ Designs & Drawings         | ▪ Problem Solving Skills |
| ▪ Maintenance Engineering   | ▪ Solid Works, Auto CAD, C++ | ▪ Communication Skills   |

## PROFESSIONAL EXPERIENCE

- Worked as “*Internee*” at Thermal Power Plant, Muzaffar Garh, Pakistan in August 2016
- Worked as “*Internee*” at Sitara Chemical Industry, Faisalabad, Pakistan from June 2016 to July 2016

## PROFESSIONAL QUALIFICATION

- **COMSATS Institute of Information Technology, Sahiwal, Pakistan (2014 –2018)**  
BS - Mechanical Engineering

### Academic Projects:

- Competently completed project on “Design and Working of Nozzle”
- Capably managed project on “Fire Alarm Indicator”
- Adeptly carried out project on “Manufacturing of a Wall Clock”
- Resourcefully completed project on “Electronic Dice and Produced its Randomness”
- Successfully administered project on “Synthesis of Grapheme/Polyurethane Nano Composite Material with effect of Centrifugation (FYP)”

### Honors & Awards:

- Honorably performed as Member of COMSATS Chapter of ASME
- Voluntarily performed as Member of Ushers
- Successfully held position as Member of DICE Event
- Admirably performed as Member of COMSATS Fine Arts Society
- Commendably performed as Member of COMSATS Adventure Club

### Industrial Tours:

- Knowledgeably visited to industrial places including HIT Taxila and KAPCO (KotAdu)