

Shahroze Abdullah

Mechanical Engineer

Strong grip on technologies, tools and best practices in designing mechanical equipment using Auto Cad, ANSYS and SolidWorks. A profoundly imaginative and result oriented individual. Bring to the table the ambition in achieving organizational goals through my academic, technical and managerial skills. Believe in smart working and always acquire a pragmatic approach.

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WORK EXPERIENCE

Internship

Pakistan Aeronautical Complex (PAC)

10/2017 – 11/2017

Aircraft Manufacturing Factory

Achievements/Tasks

- Detail Analysis of part manufacturing of JF-17 Thunder fighter jet
- Understanding the mechanism of 3, 5 and 7 axis CNC machines
- Report submission on their Plant maintenance and installation.

Kamra

Internship

Pakistan National Shipping Corporation (PNSC)

06/2017 – 07/2017

Industrial familiarization Program

Achievements/Tasks

- Worked on diesel Engines in (ICE) workshop
- Analyzing the piping network of ships
- Visits to Port Qasim and Karachi port trust to examine ship engines.

Karachi

Volunteer

8th International Mechanical Engineering Conference

01/2018

Emerging Technologies and Industrial Applications

Karachi

EDUCATION

Bachelor's in Engineering (Mechanical)

NED University of Engineering & Technology

01/2015 – 09/2018

Karachi

High School Certificate H.S.C (Intermediate)

Govt. Dehli College

01/2012 – 08/2014

Karachi

Cambridge International Examination (O'Level)

Happy Home School

01/2009 – 08/2011

Karachi

SKILLS

Strong Analytical mind

Problem solving skill

Goal Oriented

Resilience & self discipline

Ability to meet tight deadlines

TECHNICAL SKILLS

SolidWorks, HAP

MS Project, MS Office

MATLAB, MINITAB

PROJECTS

Thermally driven Air conditioning system

Fabrication of a Piezometer

Fabrication of RC-Plane

CERTIFICATES

ANSYS (01/2018 – 03/2018)

Arduino (Mechatronics) (12/2016 – 01/2017)

AutoCad (06/2015 – 08/2015)

ORGANIZATIONS

American Society of Mechanical Engineers (ASME) NED UET Student Chapter (01/2015 – 12/2016)

Event Managing Head

INTERESTS

Physics

Badminton (National level)

Gym

Cricket (Provincial Level)

Cars

Travelling