



Fazlu Rahman

Mechanical Engineer

To work sincerely and honestly to the best to my ability and potential to contribute the overall growth of Organization



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SKILLS

AutoCAD and
SolidWorks

Designing Software

Java

Problem Solving

Time Management

Leadership

Effective
Communication

LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

Urdu

Full Professional Proficiency

EDUCATION

B.Tech(Mechanical Engineer)

Dr. A. P. J. Abdul Kalam Technical University, Lucknow

08/2019 - 07/2023

6.6 CGPA

Intermediate (Mathematics)

SKARVIC, Maghar

2017

56%

High School (Science)

SKARVIC, Maghar

2015

71.6%

CERTIFICATES AND TRAINING

QA QC (2023)

Mechanical, Welding, Piping (To Perform ANDT Training offline 2023)

NDT LEVEL 2 (2023)

Ultrasonic Testing, Magnetic Particle Test, Liquid Penetrant Test, Visual Test, Radiography Test, Radiography Test Film Interpretation (To Perform ANDT Training offline 2023)

PERSONAL PROJECTS

Parabolic Solar Cooker

- A Parabolic Solar Cooker is a device designed to concentrate sunlight onto a single focal point, generating high temperatures ideal for cooking or heating. Its curved reflective surface, often in the shape of a parabola, focuses sunlight onto a cooking pot or container placed at the focal point. This innovative and eco-friendly cooking method utilizes renewable energy, reducing the reliance on traditional fuels and minimizing environmental impact. Parabolic solar cookers are particularly effective in sunny regions, harnessing solar energy for various culinary applications, making them a sustainable alternative for outdoor cooking or in areas with limited access to conventional fuel sources. The technology has the potential to enhance energy efficiency and promote sustainable cooking practices, contributing to a greener future