

About

Recent mechanical engineering graduate with hands-on experience in CAD design, thermal systems, and materials science. Seeking a challenging role to leverage my skills in engineering design and analysis to contribute to innovative projects and drive technological advancements.

EDUCATION

Dr. A. P. J. Abdul Kalam Technical University, Lucknow, India August 2020-2024
Bachelors of Technology - Mechanical Engineering CGPA: 7.55/10.0

S K M V Inter College, Bhadohi, India
Higher Secondary Percentage:59.%

S N Inter Medium College, Bhadohi, India
Matriculation Percentage:66.%

PROJECTS March 2024

1. Regenerative Braking System: March-2024 - May 2024

* Regenerative braking system is the system in which the kinetic energy of the vehicle is stored temporarily; during deceleration and is reused as kinetic energy. Regenerative braking is a step to reduce the use of fossil fuels. While braking, a large amount of energy is lost in the form of heat.

ACHIEVEMENTS

Successfully completed the “ 6 Days Autocad Training” by uptoskills in coordination with prabhat engineering college, kanpur.

SKILLS

- * Problem-Solving Abilities
- * Problem-Solving
- * Critical Thinking
- * Adaptability
- * Leadership
- * Organization
- * Negotiation
- * Innovation
- * Interpersonal Skills
- * Presentation

POWER SKILLS

- Creative.
- Adaptable.
- Innovative.
- Efficient.
- Strategic.