

3D DESIGN

CNC MACHINES

AEROSPACE AND AERONAUTICS

# AEROMECH ENGINEERS

FUTURE IS HERE



DRONES

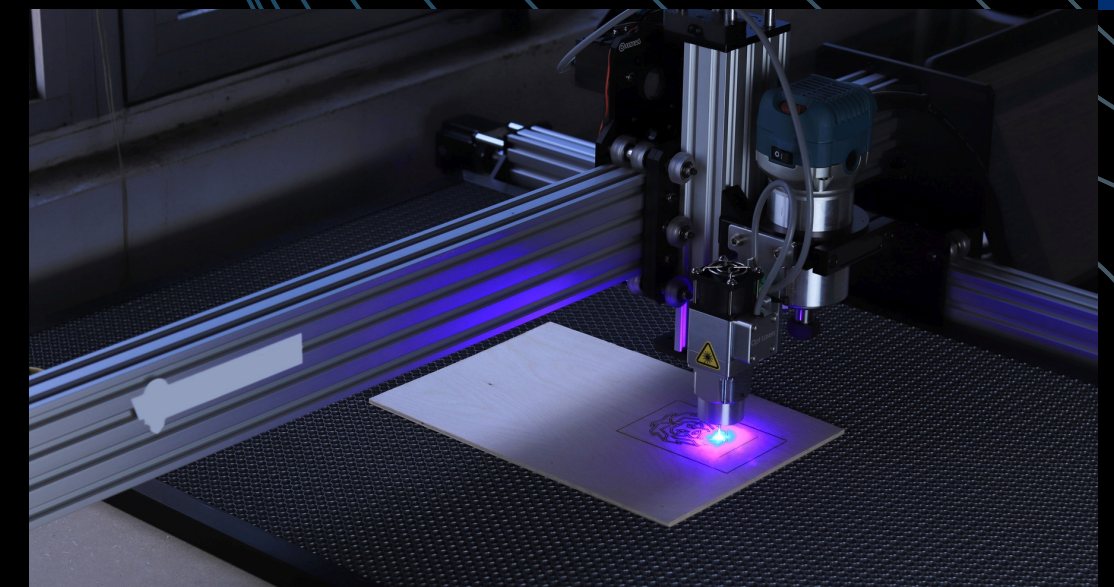
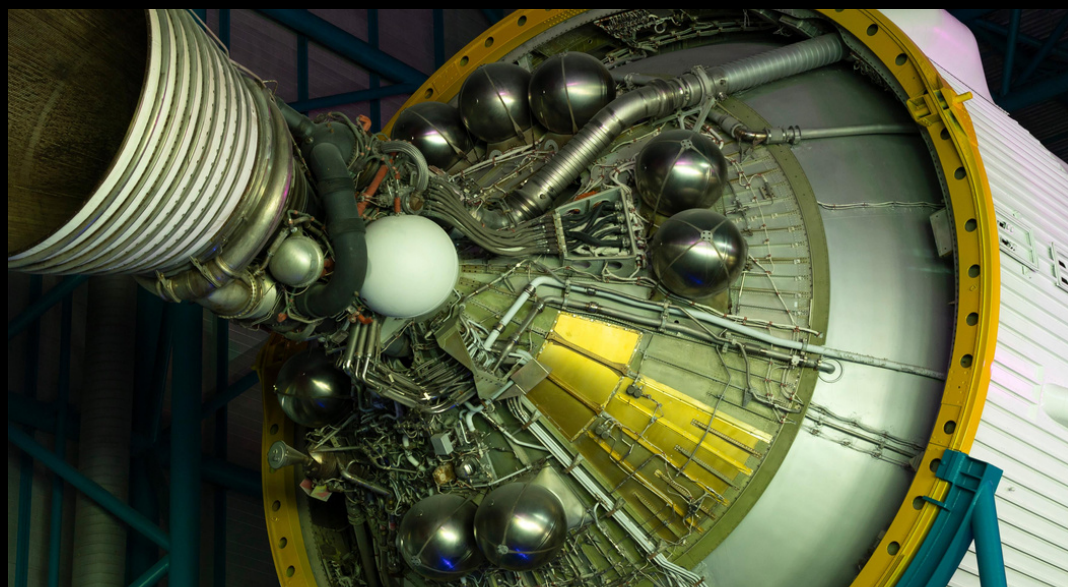
ROBOTICS

ADDITIVE MANUFACTURING

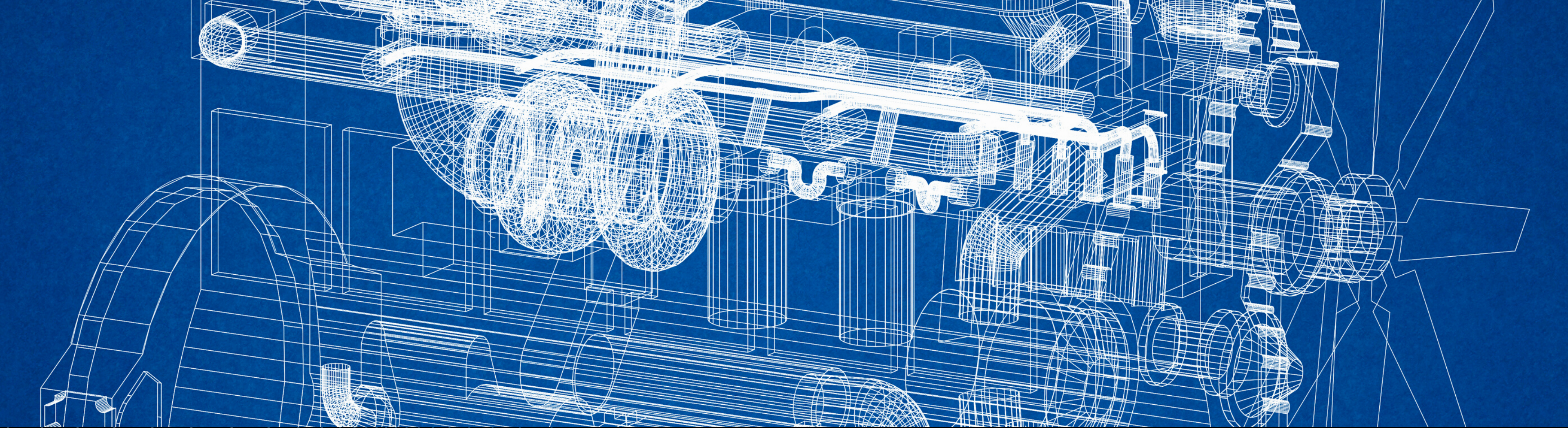
# Company Introduction

We at Aeromech Engineers are passionate about pushing the boundaries of modern manufacturing and delivering innovative solutions to meet the evolving needs of our clients.

We focus on 3D Printer Manufacturing, CNC Machines, Additive Manufacturing Machines, UAVs, Drones, Robotics and Aerospace Technologies, our talented team of experts are dedicated to delivering top-quality products and services to help our clients reach new heights.







# THE FUTURE IS HERE

Aeromech Engineers strives and encompasses the ideals of Made in India, to bring forth the young, creative and energized minds of the next generation to build, provide and construct the future.



# Our Vision

“*Aeromech Engineers was founded with the goal of promoting and raising awareness about Additive Manufacturing Techniques and 3D Printing Technology. Rather than viewing these technologies as mere hype, the company believes they can offer valuable business solutions to individuals who want to expand their growth potential beyond degrees or knowledge alone. Aeromech Engineers aims to become a leading organization in the North Western states of India, where a rich history of resources, skills, and design sensibility can be leveraged. While the company specializes in manufacturing CNC machines, drones, robotics, and aerospace products, it envisions itself as more than just a machinery producer. Instead, it seeks to create an ecosystem for those interested in sustainable engineering, using the latest technologies to advance traditional methods.*”

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# Our Expertise

We at Aeromech Engineers are dedicated to providing our clients with the best possible customized machines to suit their unique needs. With our expertise in modern technology and innovation, we strive to deliver cutting-edge solutions to the challenges faced by businesses in today's ever-changing market

## 3D Printer Manufacturing

Driving the world of 3D Design, rationalizing your imagination into additive reality to providing customized 3D Printers, Designs and manufacturing parts to create sustainable manufacturing wonders.

## CNC Machines

Creating custom sized Additive and Subtractive CNC Machines such as engravers, plotters and routers equipped Laser technology to cater your requirements

## Drones Manufacturing

Manufacturing high-quality, custom-built durable drones efficiently designed to meet the domain-specific needs in the fields of surveillance, agriculture, consumer electronics and monitoring.

## Robotics

Build and research the latest trends in Custom Robotic Design and Integration to provide industry reliant solutions with consultation, maintenance and ROI analysis.



# Services we provide

Guiding clients through complexities of the essential production and industrial technologies, such as:

- Additive Manufacturing
- CNC Machines
- 3D Design
- Drone Technology
- Robotics
- Aerospace and Aeronautics



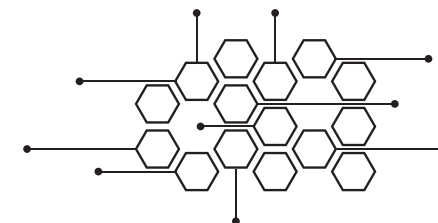
## Custom Designed Machines

Bringing forth a catalogue of customized manufacturing machines such as 3D printers, Engravers, Plotters, Filament Extruders, DLP, Laser Routers along with Drones and UAVs.



## Trainings and Workshops

We provide workshops and trainings for K12, institutions and corporates in different technologies like 3D Design, Drones, Robotics and Embedded Systems.



## Servicing And Labs

Comprehensive maintenance and industry efficient laboratory setup provided to corporates, factories and institutes to support and grow the revolution of manufacturing and design.



# Dhaneshwar Verma

## Founder

Dhaneshwar Verma, Founder of Aeromech Engineers, a mechanical engineer by profession and an aerospace researcher started Aeromech Engineers in the year 2021 to incite and bring forth the higher end technologies of product development, manufacturing design and mechanical architecture within India. Credited with accolades as an Industrial Casting Officer, Educationist and Design Engineer for various organizations, he plans to induce the Made the India campaign with a motivation subject addictive manufacturing, robotics and drone tech to every corner of the country which still relies on overseas market and modern day trade.






# CONTACT

Reach out to us for a quote, queries, trainings and consultation.

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Let us Keep in touch

# REACH

# US