

# ANKIT UPADHYAY

## SKILLS

Manufacturing · Production ·  
Communication skills ·  
Operation Research ·  
Project Management · MS Office ·  
Budgetary Planning

## INTERESTS

🏏 Cricket & Travelling  
✍️ History & politics  
📺 listening Music &  
Watching Movies

## LANGUAGES

English  
Advanced ●●●●●

Hindi & Gujarati  
Native ●●●●●

## Mechanical Engineer

☎ 9313400822 @ ankitu1157@gmail.com 📍 Anjar, Gujarat

## EDUCATION

BE in Mechanical Engineering 2020 - Present  
[Government Engineering College, Valsad](#) 7.97 CGPA

Higher Secondary Education (HSC) 2018 - 2020  
[The School of Science, Rajkot](#) 58.42%

Secondary Education (SSC) 2018  
[Shree Uttam Secondary School \(AES\), Anjar](#) 81%

## EXPERIENCE

Industrial Internship 07/2023 - 08/2023  
[Surya Roshni LTD \(Steel pipe plant\)](#) Anjar

- I completed a two-week industrial internship in Surya Roshni Ltd.
- I learned about the basics of production and quality control in steel pipe manufacturing.

Training & Placement Coordinator 2022 - 2023  
[Government Engineering College](#) Valsad

- As T&P Coordinator at GEC Valsad, efficiently managed a mega job fair, engaging with 26 companies for a successful placement drive.

## ACHIEVEMENTS

Lathe-o-Holic 03/2023  
[Gec, Valsad](#)

A Lathe Machine Operating competition was held during the tech fest at our college, where our team secured the first prize among 20 participating teams.

Finishing School 01/2023 - 02/2023  
[Knowledge Consortiun of Gujarat](#)

The Finishing School Program offered 15 days of Communication and Interview Skills Training, coupled with 5 days dedicated to refining Functional English.

Auditing Certificate 01/2023  
[Ashok Leyland](#)

Spent a day at Dhruv Motors for automotive spare parts auditing, gaining practical insights into inventory management in the automotive industry

## PROJECTS

Multi-Operational Rotary Machine 2023  
Gec, Valsad

An Affordable "Multi rotary operation machine" for grinding, cutting and drilling.

- This versatile automatic device is perfect for both industrial as well as domestic use, with single phase power supply.