

# VANASETTI HEMANTH SAI RAJA

I am a hardworking and ambitious individual. I have excellent communication skills, enabling me to effectively communicate with a wide range of people. I am seeing a part-time position in the industry in which I can put into practice my knowledge and experience, ultimately benefiting the operations of the organisation that I work for.

### Personal Info

Father's Name: V. N. Murthy Date of Birth: 13-05-1997

Gender : Male

Hobbies : Reading Novels.

Nationality : Indian

Languages known: Telugu, Hindi, English.

#### Contact

9347878142

Vanasettihemanth@gmail.com

in https://www.linkedin.com/in/hemanthvanasetti

https://twitter.com/HemanthsairajaV

Qtr.No A/934, HAL colony, Balanagar, Hyderabad, 500042.

#### Major project:

To secure employment with a reputable company, where I can utilize my skills to the maximumDESIGN, ANALYSIS AND MANUFACATURING PROGRESSIVE DIE

The main moto of project is to reduce the cast of die and to improve mechanical properties of progressive die. Stage

- 1, Design & 2D layouts on CREO parametric 5.0. Stage
- 2, analysis in ANSYS workbench. Stage
- 3,Material use P20 Allloy. Which has high strength and toughness, available at low cost compared to HSS.

### **Education**

#### **ENGINEERING**

| Jan 2016 - july 2020

 Completed Bachelor of Technology from Marri Laxman Reddy Institute Technology and Management (Hyderabad) with 72% in Mechanical engineering.

#### SCHOOLING

| Jan 2014 - May 2016

 Completed 10th & +2 CBSE with 86% From Sri Prakash Vidyaniketan (Visakhapatnam), with an aggregate of 86%.

## Skills

<ul> <li>Ms office / Excel</li> </ul>	55%
<ul> <li>Communication</li> </ul>	70%
• Stress	65%
management • Creativity	60%
Cleativity     Clanguage	48%
Basics of python	35%
<ul> <li>CAD software s</li> </ul>	78%

# Internship s

- I have done my summer internship in HINDUSTAN AERONOTICS LIMITED to understand the basic concepts
- Followed by CENTERAL INSTITUTE OF TOOL DESIGN to enhance designing skills.
- I have completed my major project as part of industrial visit in CIM Technologies.