



vidyaramana2688@gmail.com



9940642835



MACHILIPATNAM, INDIA



linkedin.com/in/sri-vidya-sai-thumu-85542a178

SKILLS

Strong Communication and presentation skills

working in a team

quick Learner

AUTOCAD AND SOLIDWORKS

Spreadsheets

Research

CATIA AND ANSYS

LANGUAGES

English - High command
Full Professional Proficiency

Hindi - Good command
Full Professional Proficiency

Tamil - Good command
Professional Working Proficiency

Telugu - High command
Full Professional Proficiency

German - Able to manage
Limited Working Proficiency

INTERESTS

Horse Riding

Badminton

Crafting

painting

SRI VIDYA SAI THUMU

To work in an organisation/firm with a professional work driven environment where I can utilize and apply my knowledge, skills which would enable me as a fresh graduate to grow while fulfilling organisational goals

EDUCATION QUALIFICATIONS

B.tech AERONAUTICAL ENGINEERING

HINDUSTAN INSTITUTE OF TECHNOLOGY AND SCIENCES

06/2017 - 05/2021

CHENNAI, INDIA, CGPA:-9.38

BOARD OF INTERMEDIATE (MPC)

BHASHYAM EDUCATIONAL INSTITUTION

2015 - 2017

GUNTUR, INDIA, PERCENTAGE :- 91%

10 th CLASS

BHASHYAM SECONDARY SCHOOL

2014 - 2015

GUNTUR, INDIA, PERCENTAGE:-90%

WORK EXPERIENCE

STUDENT INTERN

GMR AERO TECHNIC LIMITED

HYDERBAD, TELANGANA

STUDENT INTERN

HINDUSTAN AERONAUTICS LIMITED - AIRCRAFT DIVISION

BENGALURU, KARNATAKA

PROJECT INTERN

MAGNUM WINGS LLP

GUNTUR, ANDHRA PRADESH

ACTIVITIES & EXPERIENCE

Participation on NSS program called clean India and plantation work . (2017)

Actively participated in the college event (YARONA2019) as volunteer Attended 3 days at national folk festival 2019

Part of Annual general meeting (AGM) conducted by Aeronautical society of India(AeSI)

ACHIEVEMENTS

National Science Olympiad selected to represent the School at Zonal Level

Awarded SILVER MEDAL in horse riding competition

PERSONAL PROJECTS

Design of single engine turboprop military trainers aircraft. (06/2020 - 11/2020)

Design and Analysis for a Fixed Landing Gear of Light Unmanned Aerial Vehicle by using Hybrid composite Material. (12/2020 - 05/2021)