



KRISHNA CHANDAR

MECHANICAL ENGINEER

CONTACT

☎ +91 9345710494

✉ krishna82002@gmail.com

TECHNICAL SKILLS

- Solidworks
- Auto CAD
- M S office

ADDITIONAL SKILLS

- Team work
- Time management
- Communication

AREA OF INTEREST

- Fabrication
- Production
- Quality control

LANGUAGE

- Tamil
- English
- Hindi

INTERNSHIP

- Intern training on how a motor and pump works at Deccan pumps private limited
- Intern training on how a screw pump works at Profik pumps private limited (15 days)
- Intern training on design and fabrication of 3D printing machines at Virtual frontier robotics (21 days)

ABOUT ME

As an aspiring individual, I'm eager to secure a challenging position in a growth oriented organization where I can enhance my skills and knowledge and also become a valuable part of the organization

EDUCATION

- B.E : Mechanical Engineering (2021-2024)
Sri Krishna College Of Engineering And Technology,
CBE - 641 008. CGPA - 7.20
- Diploma : Mechanical Engineering (2018 - 2021)
Sri Krishna Polytechnic College, CBE - 641 043.
CGPA : 8.4
- Secondary School : CBSE(SSLC) (2017 - 2018)
Air force School , CBE - 641 018.
Percentage : 67%

PROJECT UNDERGONE

- Automatic handbrake release at first and reverse gear
- Design and fabrication of Versatile agriculture machine
- Fabrication and analysis of mechanical and tribological properties of hybrid polymer matrix composite

HOBBIES

- Playing cricket
- Dismantling devices
- Traveling
- Listening to music

EXTRA CURRICULAR ACTIVITIES

- Performed G20 Young Ambassador Summit in Front of Honorable Governor of Tamil Nadu - Mr.R.N.Ravi.
- Fabricated an IoT Based Big Digital Clock for our college.
- Patent published on "Smart Surveillance Energy Meter Using IoT.

CERTIFICATIONS

RIVALS 2023

- National level Dirt bike Challenge First place and awarded with a cash price of INR 15,000 Rupees
- Successfully completed two self learning courses in NPTEL. Which are Effective writing and Introduction to Industry 4.0 and Industrial Internet of Things.

WORKSHOPS

- Attended a workshop on Automobile IC Engine and Transmission system at Karivardhan Training Institute
- Attended a workshop on Welding techniques at Gedee - WIM Institute of welding Technology
- Attended a workshop on Industrial Automation at Pumo Technovation Pvt Ltd.,

DECLARATION

I solemnly declare that all the above furnished information is free from error to the best of my knowledge and belief.