

KOLATHUR JANAKIRAM

✉ janakiram.kolathur@gmail.com

☎ 9966495406

📍 Tirupati

📅 2002/04/07

🚩 India

🔒 Single

♂ Male

🌐 [linkedin.com/in/janakiram-kolathur-b77262251](https://www.linkedin.com/in/janakiram-kolathur-b77262251)

Career Objective

I am seeking a challenging role where I can leverage my expertise in design, product development, and optimization. I am committed to driving innovation, achieving excellence, and contributing to industry growth.

Education

2021 – 2024 Tirupati, India	B.Tech, Mechanical Engineering <i>Annamacharya Institute of Technology and Sciences</i> Completed my Bachelor's in Mechanical Engineering by scoring overall of CGPA- 8.11
2017 – 2021 Tirupati, India	Diploma, Mechanical Engineering <i>Sree Vidyanikethan Engineering College</i> Completed my Diploma in Mechanical Engineering by scoring overall of 66.06%
2016 – 2017 Tirupati, India	10th Standard <i>Jeevan Jyothi High school</i> Completed my 10th standard by scoring 7.2GPA.

Skills

AutoCAD	Manufacturing Tools
MS Office	Solid Edge
CATIA	

Projects

2024	Optimization Of Wear Process Parameters On Aluminium Based In-situ Formed TiB2 MMC. In this project we worked on reducing the Wear Process and to improve work life of workpiece in help of Aluminium Based In-situ Formed TiB2 MMC.
2022	Stress Levels and Coping Mechanisms We gathered information about every individual in the village Venkatapuram near karkambadi and found out the statistics of the stress the people are facing.

Languages

- Telugu
- English
- Hindi
- Tamil

Interests

- Editing
- Cricket
- Tennis
- Listening Music

Internships

2019/05 – 2019/11 Naidupet, India	Greentech industries Worked at Greentech industries in Foundry Department at core shop(Offline Internship).
2023/11 – 2024/04	Vehicle Designing and Autonomous Vehicles(Virtual Internship)

Certificates

- Design/CBT Solid Edge Foundation Course
- IRJET certificate
- Greentech industries(offline internship)
- AWS Clod Computing (virtual internship)
- Vehicle Designing and Autonomous Vehicles

MOOC's

2023/07 – 2023/10 Tirupati, India	Rapid Manufacturing <i>NPTEL</i> Percentage - 69%
2023/07 – 2023/10 Tirupati, India	Joining Technologies for Metals <i>NPTEL</i> Percentage - 48%

Professional Experience

2020/12 – 2021/08 Tirupati, India	Dixon Technologies My role is to oversee the final assembly of products, ensuring all components are accurately installed and meet quality standards prior to shipment.
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Publications

2024/04	Optimization Of Wear Process Parameters On Aluminium Based In-situ Formed TiB2 MMC. International Research Journal of Engineering and Technology (IRJET)
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Personal Competencies

Leadership Qualities	Time Management
Attentive Listener	Collaborative
Analytical Ability	Adaptable To New Technologies

Declaration

I here by declare that all the above details are true to the best of my knowledge and belief.



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