

KARNAM RAMU

Hyderabad, India

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Skills

- Computer design softwares - Auto cad,Catia V5,NX Unigraphics
- Markup softwares - Basics of "Part design" & Surface design in Catia V5
- Machine design : The process of designing mechanical components and systems, considering factors such as load capacity,stress analysis,and material selection.
- Fluid mechanics : The study of fluid behavior,flow dynamics,and hydraulic systems.

Education

TKR ENGINEERING COLLEGE AND TECHNOLOGY,Hyderabad,India

Branch: Mechanical engineering | CGPA: 7.1

2022-2025

GOVERNMENT POLYTECHNIC COLLEGE NANDIPET, Hyderabad, India

TS SBTET (DIPLOMA),Aggregate: 7.95

Positions of Responsibilities

I would be responsible for designing and developing mechanical systems,components,or products.The involves using CAD Software to create detailed drawings,conducting calculations,and selecting appropriate materials

I would be responsible for managing engineering projects from start to finish

Objective

To obtain a challenging position as a mechanical engineer where I can apply my technical skills and problem - solving abilities to contribute to the design and development of innovative mechanical systems.

Honors and Distinctions

Pursing B.Tech in Mechanical Engineering (3rd year)

Completed Catia V5 Basic Tutorial in Great learning

Completed Auto Cad 3D Course in Itronix Solutions

Languages

Telugu

English

Hindi

Projects

Double Acting Hacksaw

Developed and Built Double Acting Hacksaw With Scotch Yoke Mechanism Using Mechanical and Electrical Components