

CAREER OBJECTIVE

Passionate Engineer, transforming challenges into efficient solutions while fostering creativity and progress. With an analytical approach and eagerness to learn, I strive to deliver meaningful results and support the success of the organization. I enjoy collaborating with cross-functional teams to bring innovative ideas to life. Driven by curiosity, I continuously upgrade my technical and problem-solving skills. Committed to contributing positively to team dynamics and long-term project goals. Always open to feedback and dedicated to continuous personal and professional growth.

EDUCATION

Chennai, India	Rajalakshmi Institute of Technology	Oct 2021 – May 2025
<ul style="list-style-type: none">Bachelor of Technology in Computer Science and Business Systems.Main Coursework: Data Structures, Design and Analysis of Algorithms, Machine Learning, Neural Networks, Fundamentals of Management, Project Management, Human Resource Management, Economics, Business Analytics, Data Science, Object Oriented Software Engineering, Database Systems and Operating Systems.Cumulative GPA: 7.6/10		
Tirupati, India	Viswasai Junior College	June 2019 – Mar 2021
<ul style="list-style-type: none">Intermediate in MPC (HSC Board).Main Coursework: Math, Physics and Chemistry.Marks: 875/1000		
Tirupati, India	Sri Chaitanya Techno School	June 2018 – Mar 2019
<ul style="list-style-type: none">SSC Board.Cumulative GPA: 9.8/10		

EXPERIENCE - INTERNSHIPS

RAGA ACADEMY - June 2024 to Sept 2024

- Worked on front-end web development using HTML, CSS, and JavaScript. Gained hands-on experience in creating responsive and user-friendly web pages.

DS-MAX PROPERTIES (P) LTD. - July 2023 to Aug 2023

- Dealt with SQL databases by designing tables, managing data, and writing queries for retrieval and updates.

PROJECTS

Project	Efficient Framework for Automated Specific Skin Disease Detection	Jan 2025 – Apr 2025
<ul style="list-style-type: none">Created a web page to allow user to upload image and get result of disease.Built a CNN model to identify different types of skin diseases from images.Cleaned and prepared image data using resizing, normalization, and augmentation.Connected the model with a simple Flask/Django web app to show results.Checked the model's performance using accuracy, precision, recall, and F1-score.Tech Stack used: Machine Learning, Deep Learning, Python.		

SKILLS AND AREA OF INTERESTS

- Frontend Technologies** - HTML&CSS, Java Script.
- Backend Technologies** - Python, C, Java (Basics).
- Database** - SQL.
- Networking** - Basics of computer networks.
- Developer Tools** - Git, GitHub.
- Soft Skills** - Communication, Adaptability, Active listening.

ACHIEVEMENTS

- Fundamentals of Python from Simplilearn (June 2024).
- Certified in networking essentials (Feb 2024).
- Design thinking by beginners from Great Learning (Oct 2023).
- Basics of C programming (March 2023).

HOBBIES AND INTERESTS

- Fitness
- Video Editing
- Content Creation

Place:

Date: