

GOWTHAM PERUMALLAPALLI

KHAMMAM | 6304145334 | gowthamperumallapalli@gmail.com

 [GitHub](#) |  [LinkedIn](#)

Career Summary

Computer Science undergraduate with a foundation in programming, data structures, and algorithms. Seeking an opportunity to apply technical knowledge, contribute to software projects, and gain practical industry experience.

Education

B-TECH | Vaagdevi College of Engineering | Warangal | 2026

CGPA: 8.51

Intermediate | Resonance Jr College | Khammam | 2022

Percentage: 93

SSC | Karunya Vidhya Bhavan | Khammam | 2020

GPA: 10

Experience

GEMA | Remote

Marketing Intern | Mar 2025 – May 2025

- Supported digital marketing campaigns and online promotional activities.
- Gained hands-on exposure to marketing strategies in a professional environment.

AICTE & Shell India Pvt. Ltd. | Remote

Intern – Python Development | Mar 2025 – Apr 2025

- Developed and tested a Python program for multi-class animal detection.
- Applied programming and machine learning concepts to solve classification tasks.

TechSaksham | Remote

Intern – Web Development | Feb 2025 – Mar 2025

- Designed and implemented a web application for resume ranking and screening under mentorship.
- Integrated frontend and backend components to deliver a functional web solution.

EY – Edunet Foundation | Warangal

Intern – MERN Stack Development | Sep 2024 – Jan 2025

- Created a full-stack web application using the MERN stack (MongoDB, Express.js, React, Node.js).
- Strengthened understanding of modern web application architecture and deployment.

Projects

Film Location Finder

- Developed a web application as a mini project using React.js, Express.js, and MongoDB.
- Implemented search and data handling features to help users find filming locations.

Weather Forecast Web App

- Built a weather forecasting web application using Vue.js.

- Integrated REST APIs to display real-time weather updates with a simple user interface.

Technical Skills

Programming: Python, Java

Web Development: HTML, React.js, Vue.js, Express.js, MongoDB

Data Structures & Algorithms: Arrays, Linked Lists, Stacks, Queues, Trees, Graphs; Sorting (Quick, Merge), Searching (Binary)

Database: SQL, MongoDB

Tools: Visual Studio Code, Git/GitHub

Strengths

- Strong problem-solving and logical thinking
- Quick learner, adaptable to new technologies
- Effective debugging abilities
- Good time management and task prioritization

Certifications

- Python Programming Essentials – Cisco
- Resume Ranking & Screening – TechSaksham
- MERN Stack Development – EY-Edunet
- Python Project (Multi-class Animal Detection) – AICTE & Shell India Pvt. Ltd.
- Marketing Internship – Gema

Projects Deployed

Cinespot: cinespot4.vercel.app

Resume Ranker: resumeranking-4.streamlit.app

Socials

Github: <https://github.com/Gowtham4-4>

LinkedIn: <https://www.linkedin.com/in/gowtham-perumallapalli/>

Additional Information

Languages Known: English, Telugu, Hindi

Hobbies & Interests: gaming, video editing