

Vedurupaka Pavani

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🌐 [LinkedIn](#)

🐙 [GITHUB](#)

Summary

Driven and adaptable fresh graduate with a strong foundation in Computer Science Engineering, seeking to leverage my skills and passion for continuous learning in a dynamic organization. Committed to contributing meaningfully and growing professionally.

Education

Pragati Engineering College

Bachelor of Technology in Computer Science (CGPA- 8.69)

Sri Chaitanya College (Intermediate – 95.3%)

Sri Chaitanya International School (CBSE- 96.5%)

Oct, 2021 – May 2025

Surampalem, Andhra Pradesh

July, 2019 – June, 2021

May, 2018 – April, 2019

Technical Skills

Programming skills: Python, JAVA(Core), C and Data structures.

Web development: HTML, CSS, JavaScript(Core) and Angular

Database: SQL, MYSQL

Version Control: Git, GitHub

Operating System: Windows, Linux(Core)

Certifications

- Google Cloud certified **ASSOCIATE CLOUD ENGINEER** [»](#).
- Certified by IBM for **ARTIFICIAL INTELLIGENCE** and created my own CHATBOTS through Artificial Intelligence [»](#).
- Got certified for **TCS ION Career young professional** provided by TCS and GOVERNMENT [»](#).
- Got certified courses in **Python** by Infosys Springboard [»](#).
- Got certified by HackerRank for **SQL** course completion [»](#).
- Got certified by TATA for **Data Visualization** Internship [»](#).

Achievements

- HONORS in CSE [»](#).
- Been participated in with Maps Hackathon conducted by Google [»](#).
- Earned recognition for Google Cloud Student Jams program by google and received exclusive swags.
- Been participated in International Student Workshop 2024 in Data Science with Python course.

Projects

Infosys Springboard Intern: Online Event Management (Oct-Dec,2024) :

- Developed an online event management platform using Python, featuring event creation, user registration, and tracking, focused on scalability and user experience. [GITHUB](#)

Amazon Clone:

- The aim is to design a scalable, user-friendly e-commerce platform like Amazon with responsive design for different screen sizes and devices. [GITHUB](#)

AI-Powered Chatbot Using Flask:

- Developed a chatbot using Flask with a Python backend and HTML, CSS, and JavaScript for a responsive user interface with seamless communication and dynamic responses. [GITHUB](#)

Hobbies and Personality Traits

-Classical Dancer - Sports and Arts - Blog Writing - Adaptability - Leadership skills - Quick Learner

Profiles

- [Leetcode](#)
- [Hackerrank](#)
- [Portfolio](#)

Declaration

- I hereby declare that the information furnished above is true and accurate to the best of my knowledge and belief.

Date:5th January, 2025
Place: Andhra Pradesh

Yours Sincerely
Pavani Vedurupaka