Vishnu R

chennai / vishnu2006043@gmail.com / +91 9042843012 /*vishnurport.netlify.app*

linkedin.com/in/Vishnu-r-dev/ github.com/vishnu2006034

Professional Summary

Enthusiastic Information Technology student with a strong foundation in Python, Flask, HTML, CSS, and data analysis. Experienced in full-stack web app development and deriving insights from data. Actively engaged in hackathons. Seeking real-world project experience through an internship.

Experience

Cipherbite Technologies intern, Web developer   May 2025 – June 2025

Working on real-world web development projects focused on building responsive and user-friendly applications. Gaining hands-on experience with HTML, CSS, JavaScript, and modern web frameworks

Coding samurai Intern, Web developer   June 2025 – July 2025

Working on real-world web development projects focused on building responsive and user-friendly applications. Gaining hands-on experience with HTML, CSS, JavaScript, and modern web frameworks

Education

Jeppiaar Engineering College, B.Tech in Information Technology   Sept 2023-Currently

- GPA:8.04/10

Projects

Hospital Management   github.com/vishnu2006034/healthcare

 • Designed and developed a full-stack web application to manage patient admissions, discharges, and hospital workflows Built backend logic with Flask and SQLAlchemy for efficient data handling and patient tracking Created a responsive.
 • Tools Used: Python, Flask, HTML, CSS

YouTube Comments Analyzer   github.com/vishnu2006034/YouTube-comments-analysis

• Developed a YouTube Comment Analyzer at SVCE hackathon that uses Google's Gemini API to analyze timestamped comments, perform sentiment analysis, and generate smart recommendations to improve video content
• Tools Used: Python, LLM, Flask, API

Employee Management System   github.com/vishnu2006034/employee-management

• Collaborated on developing a Flask web application for managing employee records, shift scheduling, and attendance tracking Assisted in implementing backend logic with Flask and SQLAlchemy.
• Tools Used: Python, Flask, HTML, CSS

Skills

Languages: Python, HTML,CSS, JavaScript, SQL

Technologies: Flask, Github, Git, RESTFul APIs, SQLALCHEMY