GOKULA KANNAN V S

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EDUCATION:

MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY

Puducherry, IND

Bachelor of Technology

June- 2025

Major in Computer Science and Engineering

CGPA: 8.71 (Up to 7 Sem)

SKILLS:

- Python, SQL, C (basics).
- HTML5, CSS.
- Tools: MS Office, Canva, Version Control: Git & Github
- Frameworks/Libraries: Django, Flask, Tkinter, Pandas, Numpy.
- Others: Mysql, Turtle Graphics, Unit Testing.
- Soft Skills: Time management, Teamwork, Leadership quality, Communication.

EXPERIENCE:

LENOVO PVT LTD - IN PLANT TRAINING

Puducherry, IND

Role: In-Plant Trainee | **Duration:** 10 Days

June-2023

• I worked in the assembly section (50%), Gaining hands-on experience with component assembly processes (30%). Learned workflow, safety, and quality standards (20%) are crucial to efficient production.

SHADOW FOX - VIRTUAL INTERNSHIP

Sep 2024-oct 2024

Role: Python Developer | Duration: 1 Month

- Core Python Skills (40%): Built foundational Python skills in variables, data types, loops, functions, and file handling, along with applying OOP principles like classes, objects, and inheritance.
- Web Scraping and Data Management (30%): Developed a web scraper using Beautiful Soup to extract and organize data, improving data handling and accessibility for analysis.

PROJECTS:

COLLEGE MANAGEMENT SYSTEM

Feb-2024

Tech Stack: Python, Django (Framework)

• The system facilitates efficient management of student and faculty profiles (30%), attendance tracking (25%), and grade management (25%). Students and faculty can access and update relevant information, while administrators have full control to add, modify, and delete records as needed.

SONG RECOMMENDATIONS USING FACIAL EXPRESSION

Apr-2023

Tech Stack: Python, Haar Cascades (Facial Detection), TKinter (GUI)

• The Song Recommendation System uses facial expression recognition (Haar Cascades, 25%) to analyze user moods and recommend songs (20%) through a tkinter GUI.

CERTIFICATIONS:

• Python: Certiport

- C Programming: Cisco Networking Academy
- HTML: Great Learning
- IN-PLANT TRAINING: Lenovo

LANGUAGES:

- Tamil
- English