



KALAIVANI M

STUDENT

ABOUT ME

I aspire to contribute my technical prowess, management acumen, and effective communication skills to drive organizational growth. Simultaneously, I seek to nurture my expertise in cutting-edge trends and innovations.

INTERNSHIP EXPERIENCE

- **Unisys India Private Limited: July 2024 – Sep 2024**

Bengaluru, India

Technologies: HTML, CSS, Javascript, LLM Agent, AI Automation, GenerativeAI, Flask, Jira

PROJECTS

- **Unlocking the Power of LLMs: Advanced Techniques for Cutting Edge Video Analysis**

GenAI, Flask, Python Streamlit, AI, MongoDB, LargeLanguage Model, RAG, YoloV8

- **Patient Health Monitoring System using Arduino**
Arduino UNO, C++, Arduino IDE, IOT

- **Google Wallet Receipt Management (Agentic AI Hackathon, powered by Google Cloud & Hack2skill)**
Firebase, GenAI, GoogleADK, Lanchain Framework

SKILLS & INTERESTS

- **Programming Languages**

Basic in Python, C, C++

- **Web Development**

Open CV, Yolov8, Pytorch, Azure Open AI Fundamentals, Arduino, Raspberry pi

- **Applications & Tools**

Javascript, HTML, CSS, Bootstrap, PHP, N8N

- **Domain**

AI, Machine Learning, IOT, LLMs, GenAI(Basic), Flask, AI Automation, AI Agent

- **Soft Skills**

Teamwork, Problem Solving, Leadership, Communication

- **Interests**

Dance, Musics, Hackathon Participation

EDUCATION

Bachelor of Technology

Sri Manakula Vinayagar
Engineering College
2023-Present

Immaculate Heart of
Mary Girls Hr. Sec. School
2022-2023

CERTIFICATIONS

AICTE: Cybersecurity Virtual Internship
June 2024

NPTEL Introduction to Internet of Thing
May 2024

UiPath Automation Explorer for Student
April 2024

ACHIEVEMENTS

Second Runner-up in Unisys
InnovationProgram Y15
May 2024

National Level Yoga Completion
Guinness World Record
2016-2017

Type-writing
Lower & Higher – Distinction
2019-2020

Infosys Consulting AI Innovation
Hackathon
Winner-2025