

ANUSHA BENNY

anushabenny800@gmail.com | 8075369448

CAREER OBJECTIVE

Aspiring Computer Science and Engineering graduate seeking a challenging position where I can apply my skills in software development and problem-solving. Passionate about contributing to innovative projects, continuous learning, and organizational success through effective teamwork.

EDUCATION

Vidya Academy of Science and Technology, Thalakkottukara, Thrissur
2022-Present

B.Tech in Computer Science and Engineering | KTU | CGPA: 8.39

Little Flower CGHSS, Guruvayoor, Thrissur
2020-2022

Class 12th | Computer Science | Kerala State Board | Percentage: 95.9%

L I G H S, Choondal, Thrissur
2019-2020

Class 10th | Kerala State Board | Percentage: 96.6%

PROJECTS

AUTHENTIC EYE – AI-Generated Image Detection Web Application

Designed and built **AUTHENTIC EYE**, a web application to detect AI-generated images on social media and reduce misinformation. Developed REST APIs using FastAPI to serve a ConvNeXt-Tiny CNN model for binary image classification and built a responsive frontend for image upload and result visualization.

Tech Stack

- Frontend: HTML, Tailwind CSS, JavaScript
- Backend: FastAPI (Python)
- Model: ConvNeXt-Tiny (CNN, PyTorch)

Autonomous Cognitive Engine for Long-Horizon Tasks

Developed a stateful autonomous AI agent using LangGraph to execute complex tasks through structured planning, persistent memory, and multi-step reasoning. Implemented task decomposition, virtual file system-based context management, and agent evaluation using LangSmith.

Tech Stack: Python, LangGraph, LangChain, LLM APIs, LangSmith, FastAPI,

INTERNSHIP EXPERIENCE

AIML Intern (Virtual)
Infosys Springboard

Ongoing

- Developed a stateful autonomous AI agent using LangGraph for long-horizon task execution.
- Implemented structured task planning, virtual file system-based memory, and execution tracking.
- Evaluated agent accuracy and tool usage through LangSmith tracing.

SKILLS

TECHNICAL SKILLS

Programming Languages

- C
- Java
- Python Basics
- JavaScript Basics

Technologies

- HTML, CSS
- React, Tailwind CSS
- SQL, MongoDB
- Node Js, Express
- AI/ML-Basics

NON-TECHNICAL SKILLS

- Time management
- Capable of analyzing and solving problems

CERTIFICATIONS

- Google Cybersecurity Certificate, Issued by Coursera **View certificate**
- Artificial Intelligence Primer Certification, by Infosys | Springboard
- Data Analytics Job Simulation, by Deloitte

INTERESTS & HOBBIES

- Web designing
- Cycling
- Playing piano

LINKS

- GitHub: **Anusha Benny**
- LinkedIn: **Anusha Benny**