

DIVYANSHI SRIVASTAVA

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SUMMARY

As a tech enthusiast and aspiring Prompt Engineer, I aim to leverage my expertise in AI, Generative AI, and Machine Learning to design and optimize advanced language models and systems. My goal is to contribute to cutting-edge conversational AI technologies while continuously advancing my skills in this innovative domain.

PROJECTS

AI Powered Exam Readiness Assistant

05/2024 - 05/2025

Creating an AI-powered exam readiness assistant for students

- Developed an AI-driven platform to assist students in exam preparation with personalised quizzes and study plans
- Utilizes Generative AI and Large Language Models to create tailored quizzes
- Integrated performance tracking for identifying and improving weak areas.

Text to Image Generator

01/2024 - 01/2024

Project to enable users to generate images from text prompts

- Developed a Text-to-Image Generator using ComfyUI for backend and Gradio for frontend.
- Integrated Stable Diffusion with Analog Madness checkpoint to enhance model inference and output high-quality images.

Movie Recommendation System

03/2024 - 04/2024

Creating a system to suggest movies based on user preferences

- Developed a movie recommendation system using machine learning
- Analyzed movie genres and plot summaries for content-based filtering

Meal Plan Generator

01/2023 - 12/2023

Developing a personalized meal plan generator

- Created an intelligent meal plan generator based on user preferences
- Provided customized meal plans according to dietary restrictions

CERTIFICATIONS

Best Geo Crowdsourcing Award, AIT Bangkok

Machine Learning and Neural Network Internship, Certificate of Accomplishment

Certificate of Accomplishment, Summer Internship, AIT Bangkok



EDUCATION

B. Tech. in Computer Science Engineering with specialization in AIML

United College of Engineering and Research

08/2021 - 05/2025

Senior Secondary (XII)

Pandit Radhakrishnan Inter College

04/2021 - 05/2021

Secondary (X)

Girls' High School & College

04/2019 - 05/2019

SKILLS

Gen AI • LLMs • ComfyUI • Python • Java •
C • Gradio • VS Code • HTML CSS •
Communication • Leadership •
Problem Solving

EXPERIENCE

Student Intern

Asian Institute of Technology

09/2023 - 09/2023 Bangkok, Thailand

- Learned about cutting-edge technologies from world-renowned professors and industry experts.
- Collaborated with interdisciplinary teams and presented a project on smart city 'ARventure-See the world beyond the lens'

LANGUAGES

English

Hindi