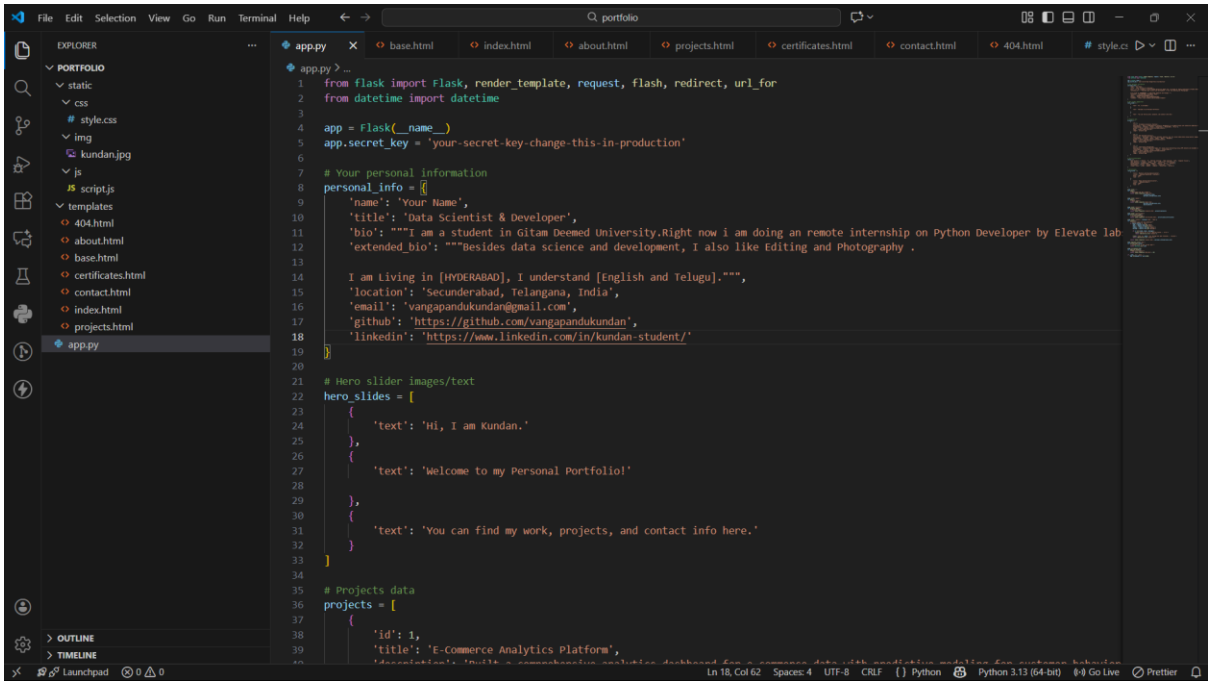
SCREENSHOTS



Code structure: -

portfolio/

├── app.py # Main Flask application

├── static/

│ ├── css/

│ │ └── style.css

│ └── js/

│ └── script.js

├── templates/

│ ├── base.html

│ ├── index.html

│ ├── about.html

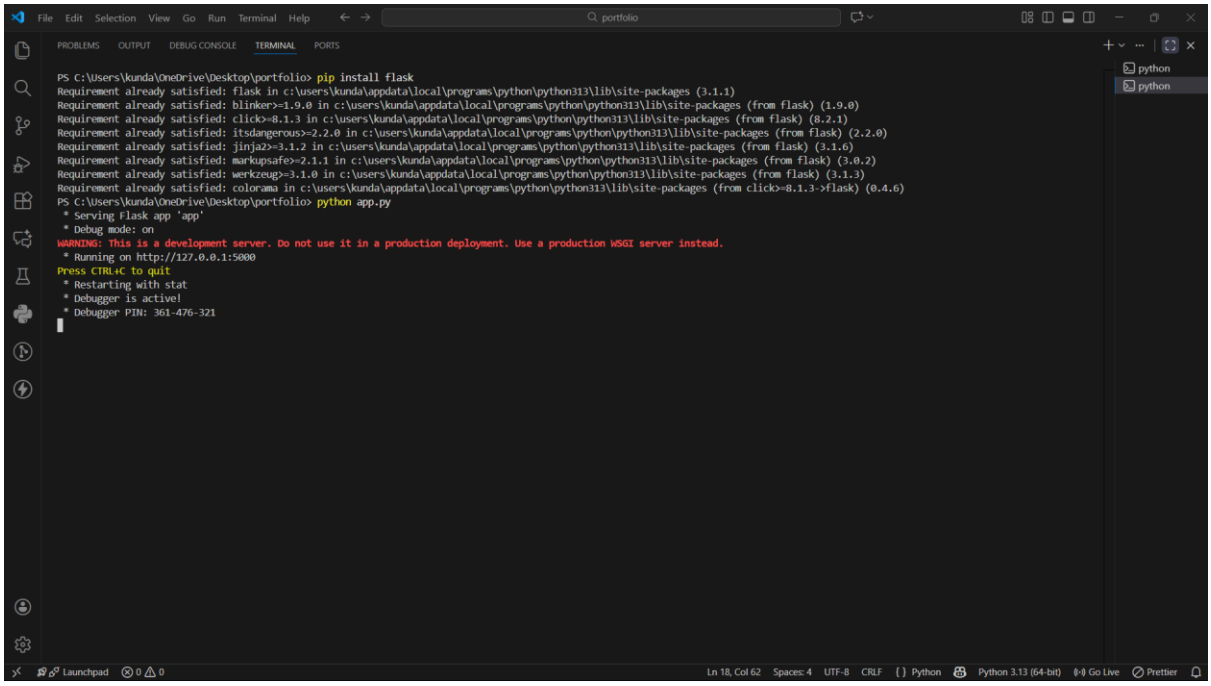
│ ├── projects.html

│ ├── certificates.html

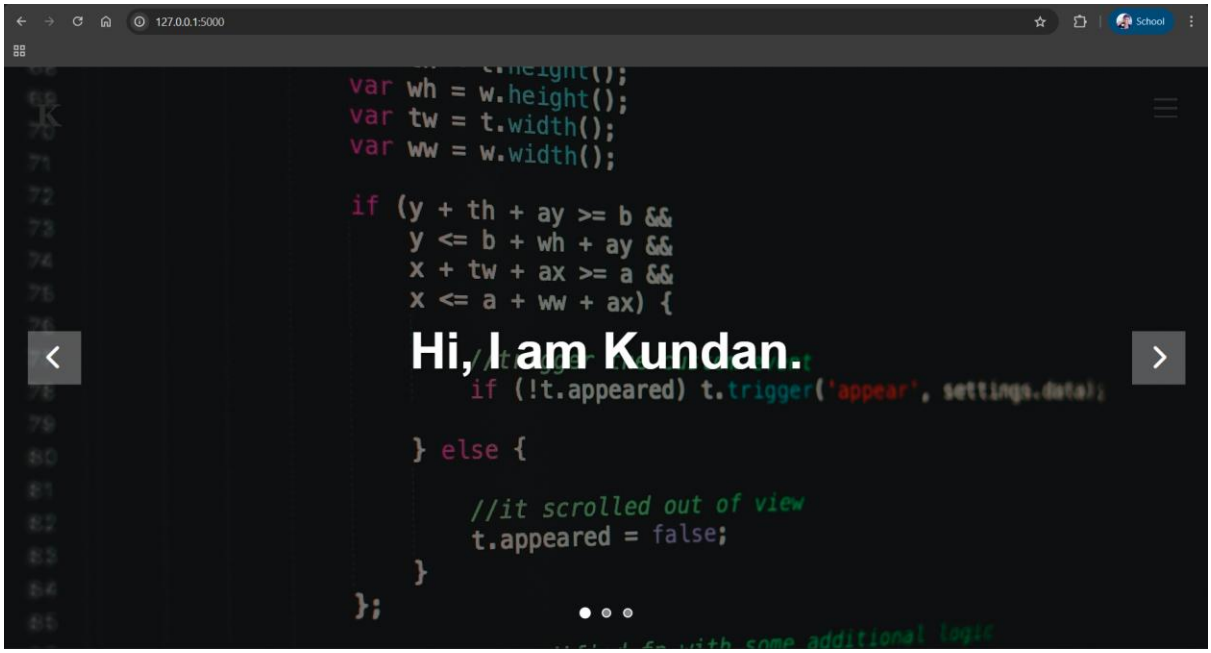
│ ├── contact.html

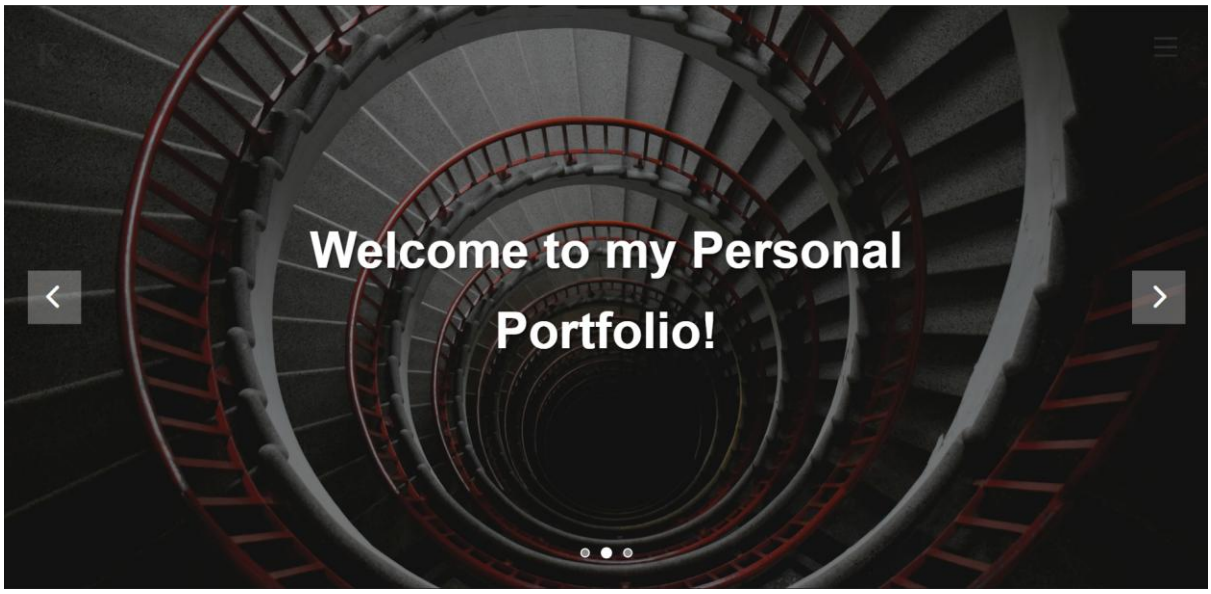
│____404.html

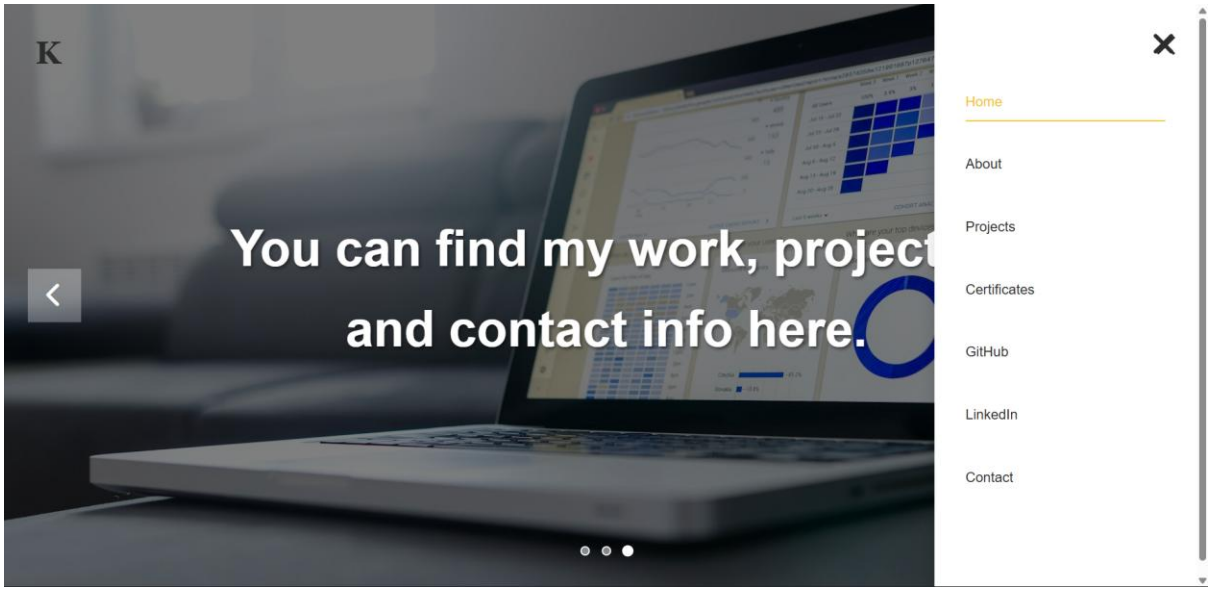
TERMINAL (FLASK)



OUTPUT: -


127.0.0.1:5000
School
var wh = w.height();
var tw = t.width();
var ww = w.width();
if (y + th + ay >= b &&
y <= b + wh + ay &&
x + tw + ax >= a &&
x <= a + ww + ax) {
Hi, I am Kundan.
if (!t.appeared) t.trigger('appear', settings.data);
} else {
//it scrolled out of view
t.appeared = false;
}
};


Welcome to my Personal Portfolio!


K
You can find my work, project
and contact info here.
Home
About
Projects
Certificates
GitHub
LinkedIn
Contact

K

About Me

I am a student in Gitam Deemed University.Right now i am doing an remote internship on Python Developer by Elevate labs .

Besides data science and development, I also like Editing and Photography . I am Living in [HYDERABAD], I understand [English and Telugu].

Skills & Technologies

Data Science

Python | R | Machine Learning | Deep Learning | NLP | Computer Vision

Data Analysis

Pandas | NumPy | SQL | Statistics | A/B Testing

K

Projects

E-Commerce Analytics Platform

Built a comprehensive analytics dashboard for e-commerce data with predictive modeling for customer behavior.

Python | Flask | TensorFlow | PostgreSQL | D3.js

View Code | Live Demo

NLP Sentiment Analysis

Developed a real-time sentiment analysis tool for social media data using natural language processing.

Python | NLTK | spaCy | React | MongoDB

View Code | Live Demo

K

Certificates

Machine Learning Specialization

Stanford University / Coursera

2023

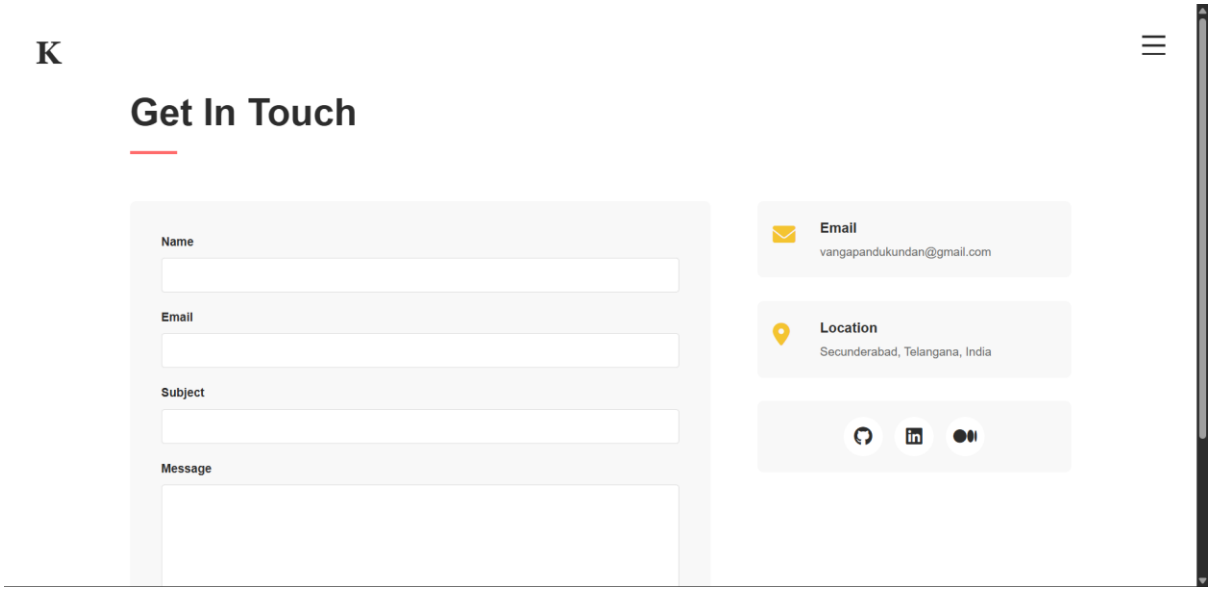
View Certificate

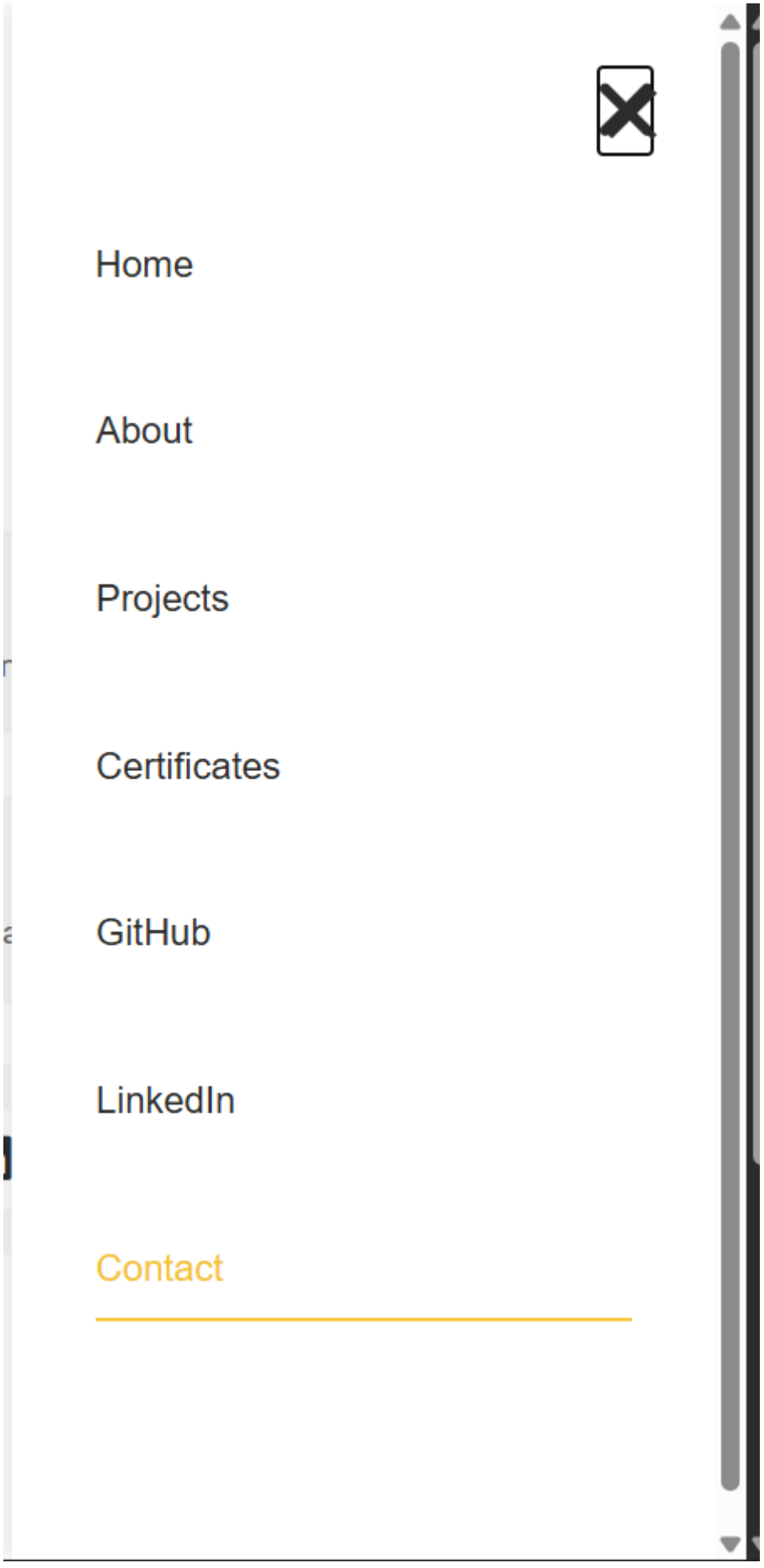
Deep Learning Specialization

deeplearning.ai

2023

View Certificate


K
Get In Touch
Name
Email
Subject
Message
Email
vangapandukundan@gmail.com
Location
Secunderabad, Telangana, India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