ASHIK

DEVELOPER

https://ashikinfohack.github.io/Portfolio

CONTACT

8072887115

ashikkadhar.2020@gmail.com

https://github.com/ASHIKinfohack

https://www.linkedin.com/in/ashik-kadhar

COIMBATORE

SKILLS

PYTHON
SQL
NETWORKING
DJANGO
WEB DEVELOPEMENT
MACHINE LEARNING
JAVASCRIPT

EDUCATION

B-TECH INFORMATION TECHNOLOGY

KONGUNADU ENGINEERING AND TECHNOLOGY 2020-2024

CGPA- 8.29

HSC

OXFORD SCHOOL 2019-2020

PERCENTAGE -72.8

SSLC

OXFORD SCHOOL 2017-2018

PERCENTAGE -82.4

CERTIFICATION

CCNA-(CISCO)

PYTHON FULL STACK

VALUE ADDED COUSE

NETWORK FUNDEMENTALS

PEN TESTING TOOLS

PROFILE

Aspiring developer with solid knowledge of Python and Django, complemented by hands-on experience in machine learning algorithms and networking, specifically with routers and switches. Successfully completed an internship in Python full-stack development at COAPPS AI, demonstrating a strong ability to deliver comprehensive solutions. Adept at problem-solving and eager to contribute to innovative projects in a dynamic development environment.

PROJECTS

Real-Time Traffic Sign Recognition and Auditory Alerts via CNNs

PYTHON, CNN ALGORITHM

- Developed deep learning-based software for real-time traffic sign recognition.
- Trained CNN model on labeled images to accurately detect and classify signs.
- Implemented text-to-speech for auditory feedback and visual annotations on video feed.
- Goal was to enhance road safety by improving driver awareness and regulatory adherence.

LEAVE MANAGEMENT SYSTEM

PYTHON, DJANGO, HTML, CSS, JAVASCRIPT, BOOTSTRAP, POSTGRESQL

- Built a web app with Django for managing employee leave requests.
- Included user registration and leave submission features.
- Offered options for leave type, duration, and reason.
- Implemented an approval workflow with role-based access and email notifications.

INTERNSHIP

Completed a Python full-stack internship at COAPPSAI, gaining hands-on experience and proficiency in Python development across the full stack.

HACKATHON

- FINALIST IN TAMILNADU POLICE HACKATHON
  PROJECT NAME: PACKET CAPTURING AND ANALYSIS
  ORGANIZERS : CHENNAI CYBER CRIME WING

PROJECT EXPO

PROJECT NAME: SPEECH RECOGNITION SOFTWARE
ORGANIZER: PERIYAR MANIAMMAI DEEMED UNIVERSITY
ACHIEVEMENT: **SECOND PRIZE**