Shreya Tiwari

Github:https://github.com/Shti15

EDUCATION

Gokhale Education Society's R.H.Sapat College of Engineering

Nashik

Email: shreyatiwari1505@gmail.com

Mobile: +91-9322180991

Bachelor of Engineering - Computer Science; GPA:9.63

2020-2024

Courses: Data Structures, Object Oriented Programming

SKILLS SUMMARY

• Languages: Python, C++, JavaScript, JAVA

• Platforms: Windows

• Soft Skills: Leadership, Event Management, Public Speaking, Time Management

EXPERIENCE

Microsoft Engage Remote MenteeMay 2022

o Data Analysis of Automobile Industry:

Oasis Infobyte Remote Aug 2022

Web devlopement and designing Intern

Projects

• Data Analysis of Automobile Industry: Demonstraes how Automotive industry could harness data and take informed decisions. Tech: Python, NLTK, Tensor Flow, Google Data Studio, Django (May 2022)

- Color Detection using Image Processing: This project introduces a technique for automating the methodology of detecting and tracking objects utilizing color feature and an algorithm is developed to track the real-time moving objects in different frames of a video using color feature and motion. Tech: Python, OpenCV, Numpy. (August '18)
- Maths Matrix: It enables the user to quickly solve basic problems by giving proper input and getting desired output. It is a user-friendly interface, where the user can access different mathematical functions and operations at each step, during the execution of the source code. Tech: Python

Volunteer Experience

Google Developer Students Club

Organized events, Host.

Nashik, India