SPARSH AGARWAL

Kamla Nagar Agra, 282005

sparsh.agarwal0508@gmail.com ● +91 8267900781 https://www.linkedin.com/in/sparsh-agarwal-3852832b3/ https://github.com/Sparsh0508



EDUCATION

Bachelor of Technology in Computer Science, GLA University, Mathura	2027
Intermediate, St.Andrews Public School, Agra	2023
High School, St.Andrews Public School, Agra	2021

PROJECTS

CAR COUNTER

Jan 2024- Mar 2024

- Car Counter Project is used to monitor traffic flow and provide data-driven insight for transportation planning and management.
- It can be used in optimizing traffic signals, reducing congestion, and improving overall road safety.
- Created using Python.

IMAGE TEXT EXTRACTOR AND SUMMARIZER

May 2024

- This project extracts text from an image chosen by the user and provides a brief summary of the extracted text.
- It can be used to extract text and provide a summary if any relevant text is present.
- Created Using Python(utilizing several modules).

SKILLS

Technical	Professional
C	Effective Con
python	Ability to iden

Effective Communication Skills
Ability to identify and solve problems

Interpersonal Skills

Certificates

- Certified in Python by Infosys Springboard
- Certified by HackerRank in Python and Java

DECLARATION

HTML And CSS

I hereby declare that all the above mentioned information is true and correct to the best of my knowledge.