Shape Detection

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Acknowledgements

About Me

My name is Sumair Khattar and I am in the 11th Grade at the American Embassy School in New Delhi. I am interested in coding and artificial intelligence because there is no limit in what you can achieve.

My Internship Journey with Clevered

When I started with Clevered I had no experience in Python but through their classes and guided material, I was able to grasp the necessary skills to develop this application. Even with a limited amount of time, Ms. Shivani has helped me understand complex and interesting topics that have large implications.
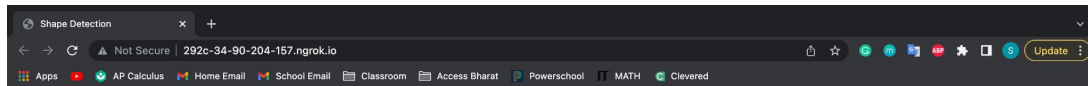
What is Shape Detection?

My app uses python, specifically contour detection, to determine the amount of sides in a given image and return the shape that has been submitted by a user. This application runs online because the user interface is built on Flask which uses HTML and CSS.

How do I use the App?
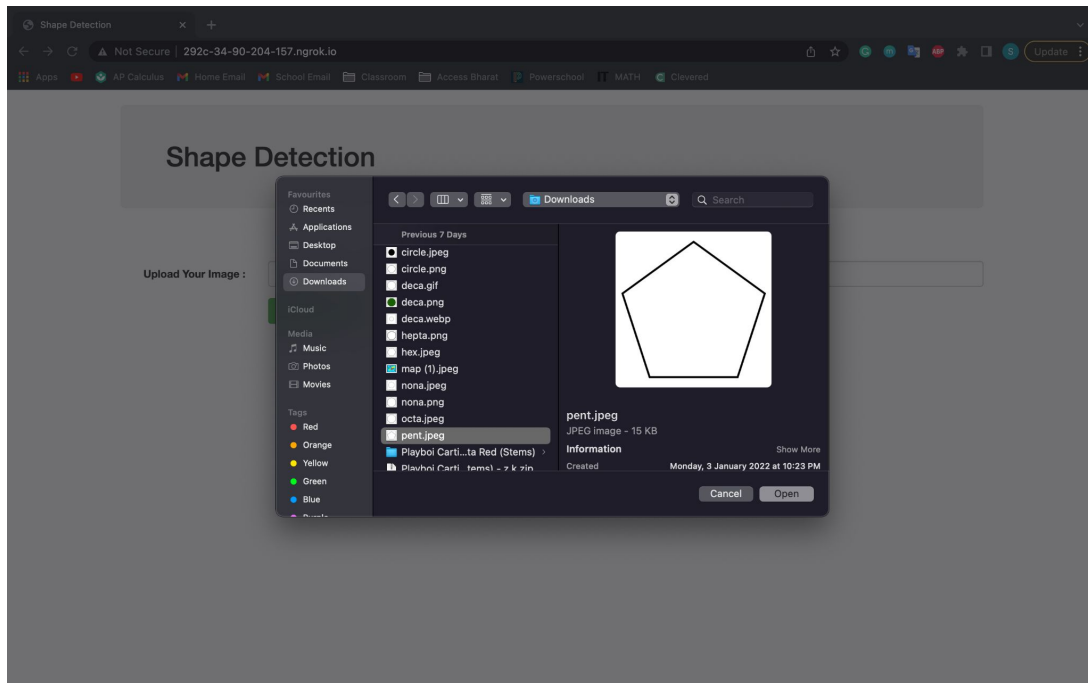
Open the Application on your Browser

Press on "Choose File" and Select your Image

Click on Submit Image
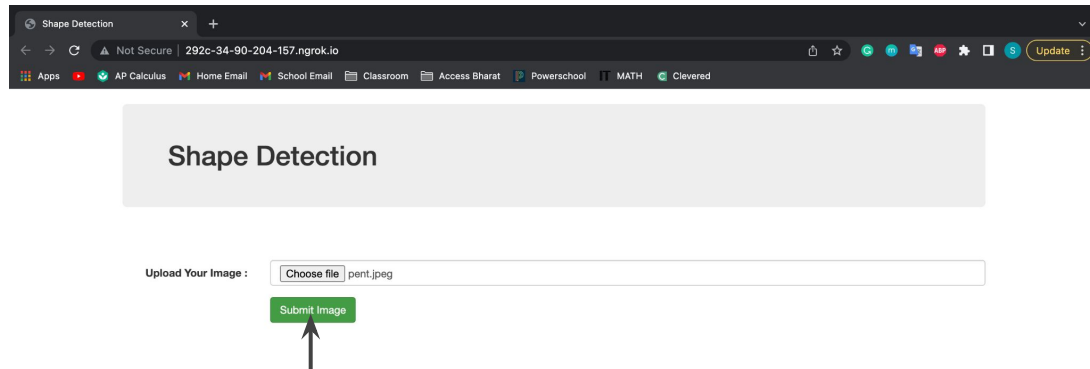
The Result
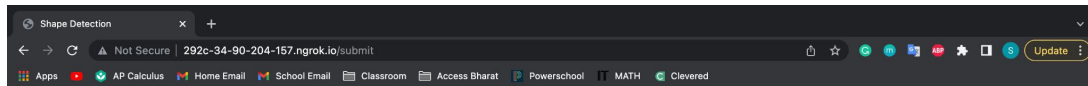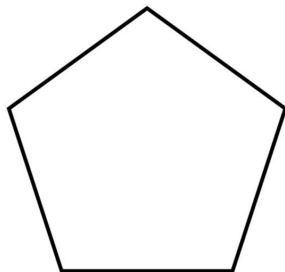
Contact Info

Please reach out to me at sumairkhattar05@gmail.com for any further questions, concerns, or suggestions that you have for the app.

Thank You!