

AI Shape Detection

User Manual

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Acknowledgements

- I would like to thank My Parents and teachers to encourage and help me throughout the internship journey.

About Me..

Name: Divy
Vaghasiya
Age: 10
Interests: I have a
passion for
computer science.

- Student's
Introduction




About My Internship Journey with Clevered..

- It has been really well and I learnt a lot from it.

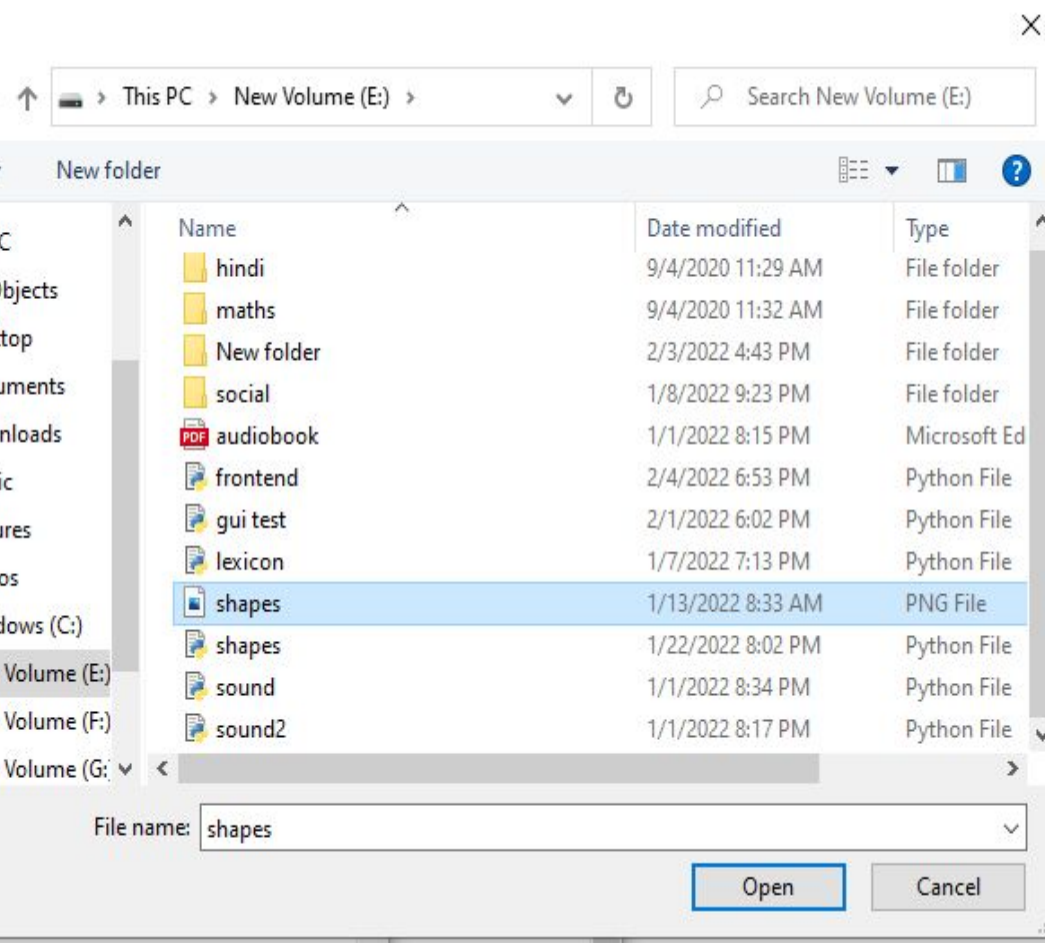
About App..

- This App will help people detect shapes from images on your device.

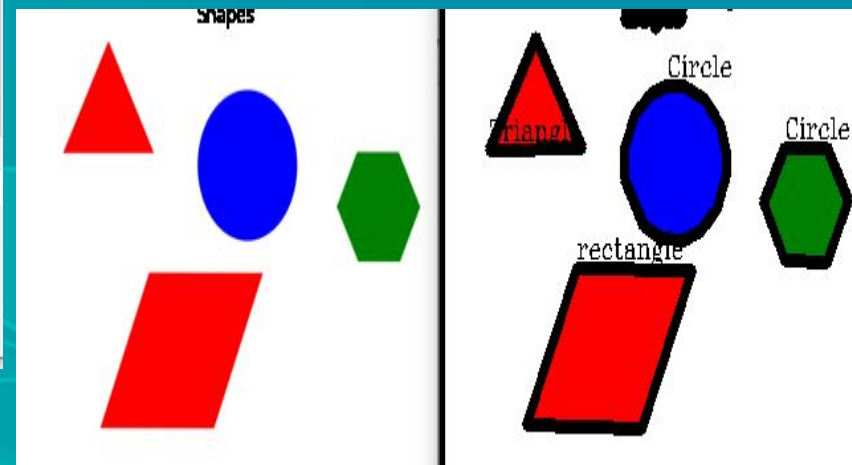


How do I use the App?

App GUI



- Use the option to select the image from your device
- The app will then detect the shapes in the image.



Contact Person

- Please reach out to me at divyvaghasiya21@gmail.com for any queries and suggestions.

The background of the slide is a solid teal color. Overlaid on this is a network diagram consisting of numerous small, light-blue circular nodes. These nodes are interconnected by thin, light-blue lines, creating a complex web of connections that spans the entire width and height of the slide. The density of the connections is higher on the left side and becomes sparser towards the right.

Thank you!