Basic Internship@Clevered Visual Sentiment Analyzer

App User Manual

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Acknowledgements

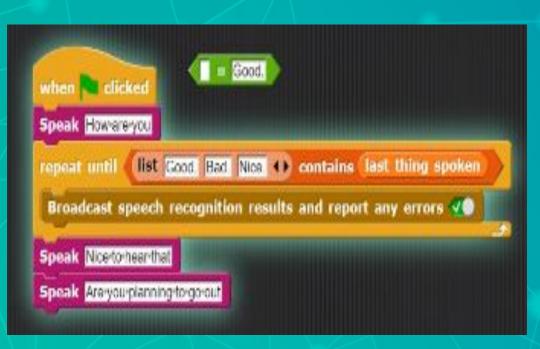
- First, I would like to thank Clevered for giving me the opportunity to do an internship in the field of AI. I am highly indebted to Clevered, for the facilities provided to accomplish this internship.
- My sincere thanks to Dr Ken for his feedback and advise while I presented my project introduction.
- I also would like to thank Ms Mani, Ms Smita and Ms Kangana. It is indeed with a great sense of pleasure and immense sense of gratitude that I acknowledge the help of these individuals.
- I thank my parents to sit with me during the mentoring sessions even in late nights.
- I would like to thank my friends who do internship with me. I learn a lot from them too.

About Me...

- Sothiharan Aksharan
- Passionate to learn new technologies.
- Nine years old
- Studying in Primary 4 @
 Greenridge Primary School,
 Singapore.
- Learned basic level of Python, Block base coding (SNAP, SCRATCH)



About My Internship with Clevered...



- It is a great
 opportunity to me
 to do internship
 with Clevered
- I learn a lot about the domain of Al and Know about different projects.

About App..

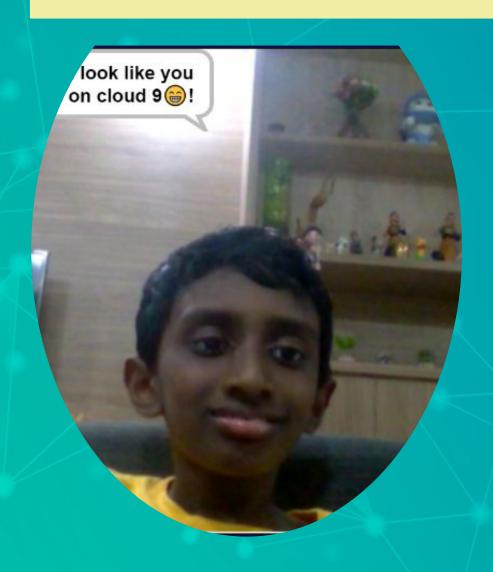
App's Main Menu



- App's Introduction
- I develop an app for visual sentiment analyzer.
- It uses 3 human emotions such as happy, anger and sad.

How do I use the App?

Emotion category: Happy



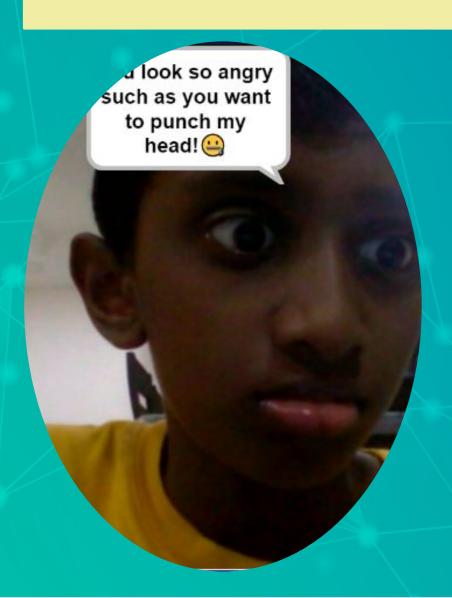
- Show a happy face to the laptop or mobile phone's camera.
- You will see a label of the emotion of happy.
- Keep posing a constant emotion to the camera.
 Because the labelling is very fast.

Emotion category: Sad



- Show a sad face to the laptop or mobile phone's camera.
- You will see a label of the emotion of sad.
- Keep posing a constant emotion to the camera.
 Because the labelling is very fast.

Emotion category: Angry



- Show an angry face to the laptop or mobile phone's camera.
- You will see a label of the emotion of angry.
- Keep posing a constant emotion to the camera.
 Because the labelling is very fast.

Contact Person

 Please reach out to student name at student's email address for any questions/ concerns/ suggestions on the App

