

README

In this project, we have developed an application that can recognize people's faces using **facial recognition** technology. Our application can have a conversation with people using **NLP** technology. A combination of Google **Dialogflow** and **NLTK** was used for text processing. Our Application is built to be interfaced with the Humanoid Robot.

1. The **code** folder contains the code written in Python 3.7 in IDLE
2. The **demo** folder contains the youtube link for the demo video
3. The **presentation** folder contains the presentation PPT material
4. The **reference_papers** folder contains research papers that were referred for the project
5. The **report** folder contains the detailed report of the project
6. The **resources** folder contains a list of sites/webpages that were referred for the project