TABLE BOT

D.Tharuni Sri	https://github.com/Tharunisree/Table-bot.git
B.Dinesh	https://github.com/dineshbhogineni/Table-BOT.git
M.Lalitha Devi	https://github.com/Lalithadev28/Table-Bot.git
G.Devaki	https://github.com/devakijr/face-detection-and-text-speech-in-raspbeery-pi.git
A.Manasa	https://github.com/Manasaarepalli/face-detection-and-test-to-speech.git
G.Gayathri	https://github.com/Gayathri-Govada/face-recognition.git
A.Chandra Kishore	https://github.com/chandrakishore-allampalli/face-_recognition.git
P.Tejaswini	https://github.com/PrakerlaTejaswini/PrakerlaTejaswini.git
Ch.Durga Rani	https://github.com/challuridurgarani/face-detection.git

DESCRIPTION :-

This bot can detect the faces , after detecting the face it delivers a message like"Hello, Good Afternoon Welcome to the Special Team".
The greetings like "Good Morning", "Good Afternoon", "Good Evening" will be delivered according to the time. And this project involves a main component raspberry pi and for detecting the face web cam was used. And the entire coding is done in python and dumped into raspberry pi.

REQUIREMENTS:-

Language Used	Python
Modules Installed	cv2,pyttsx3,date-time,time
Operating System	Raspbian os
Algorithm	Haar Cascade

PROJECT STRUCTURE:

Face Detection.
Train the system.
Greet the person.

PROJECT STATUS:

✅ **Completed**