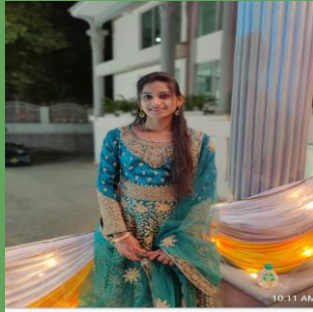# Face recognition Attendance

Opencv

TEAM MEMBERS

P.SHIVANI

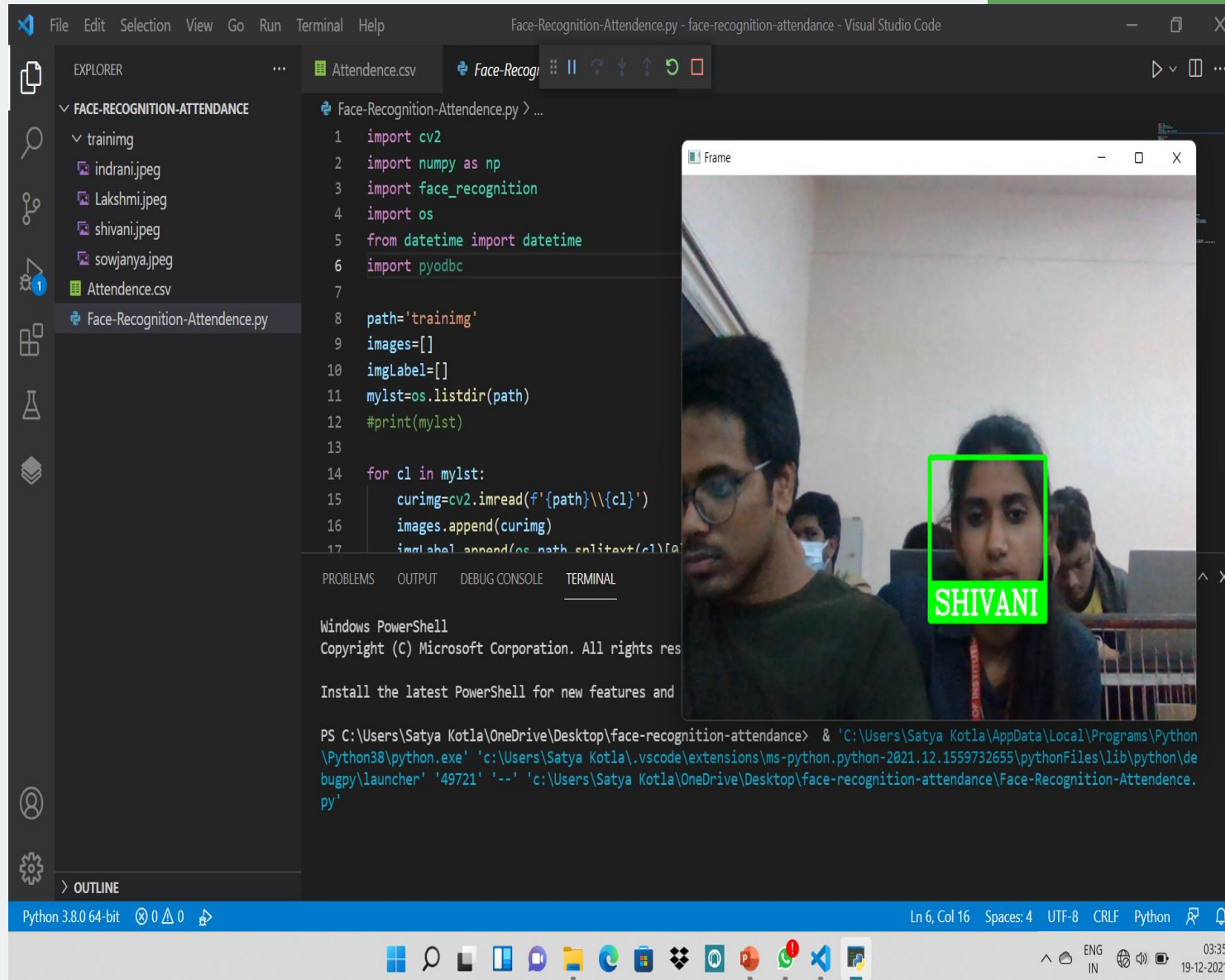P.INDHRINI

P.LAKSHMI

P.SOWJANYA

Face Recognition with Name

Agenda

To simplify the attendance system we are created face-recognition attendance project

Procedure

The face recognition process is an essential step in recognition and locating human faces in images and videos. The face capture process transforms analog information (a face) into a set of digital information (data or vectors) based on the person's facial features. The face match process verifies if two faces belong to the same person

Benefits

FASTER ATTENDENCE

- Manage your attendance easily

- Attendance activity allows mentors to maintain an online record of attendance

- Instant & Easy

Resources

Required libraries

- **OPENCV-PYTHON**
- **FACE-RECOGNITION**
- **NUMPY**
- **OS**
- **DATETIME**
- **PYODBC**

Summary

Face Recognition is a computer vision technology that helps to

Locate/visualize human faces in digital images ,Such as humans building cars

Face Recognition has got a lot of importance

Especially in fields like photography and marketing

Make sure that we are have to following packages installed and running before installing opencv,numpy,Face-Recognition,

Os,Datetime and Pyodbc

Thank you