INTRODUCTION:

This project is about the control the volume of a System. By the help of this project by just showing the gesture which is feed in the program to control the volume we can be able to raise and low the volume. For this we need a different library to make it work. All libraries have a different functionality. For this we need a

Language:

1. Python 3.7

libraries:

1. Media Pipe: -

Media Pipe is an open-source libraries. It provides cross platform, customizable and many more. I help to read the hand in my project. It read the hand by breaking it into the 21 points on a different place. It also has a functionality of read the face and posture. With the help of media pipe it make easy to do a next work.

1. openCv
2. time

Tool: -

Pycharm