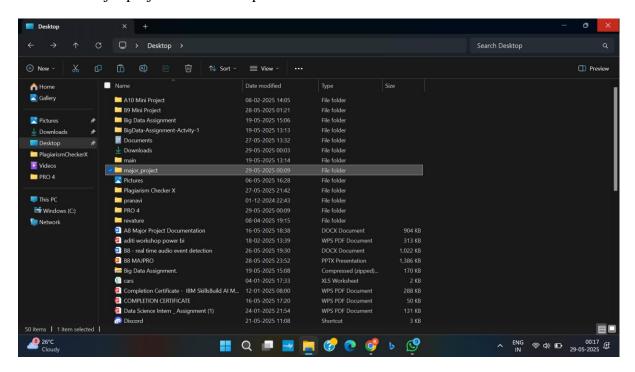
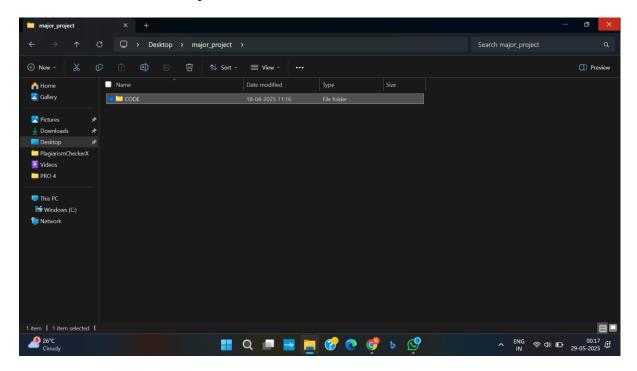
Steps for how to run the project:

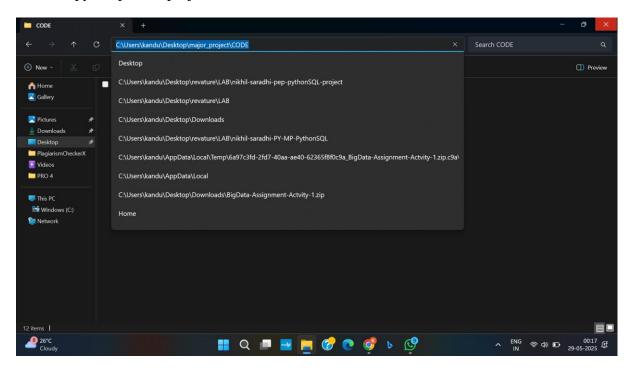
1.click on major project folder and open it



2.click on code folder and open it



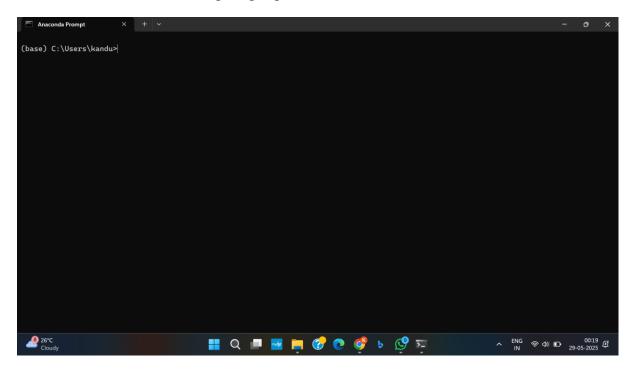
3.now copy the path of project file



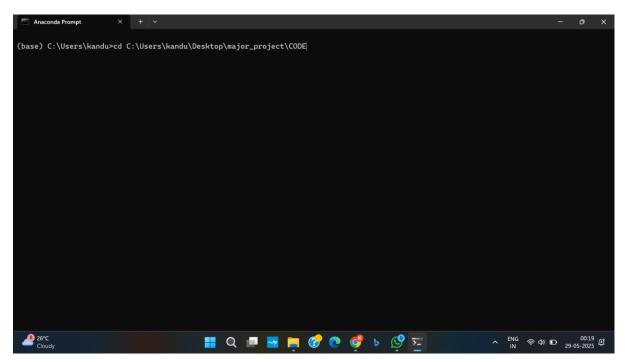
4.now click on search, and search for anaconda prompt then click and open it .if there is no anaconda prompt install anaconda navigator from chrome and download it for windows 10,11 ios.



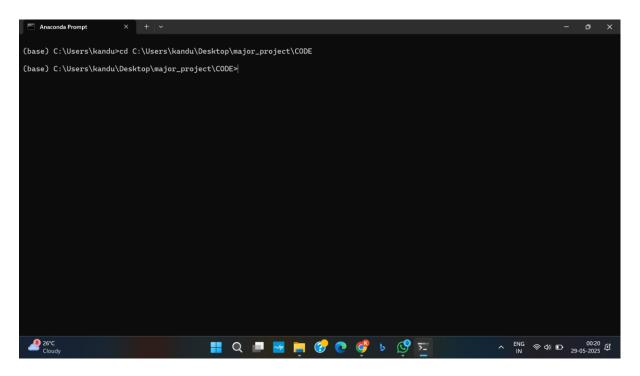
5.now the anaconda commond prompt opens.



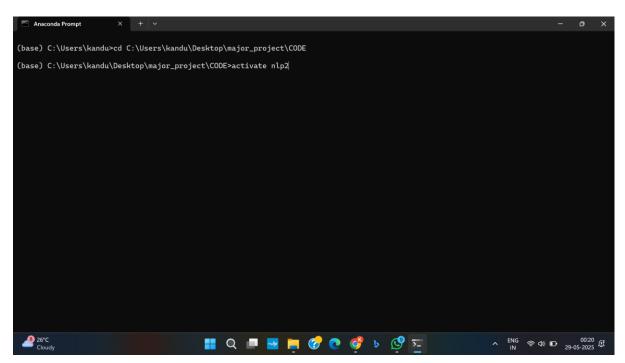
6.now type cd paste the project file path then press enter button on keyboard



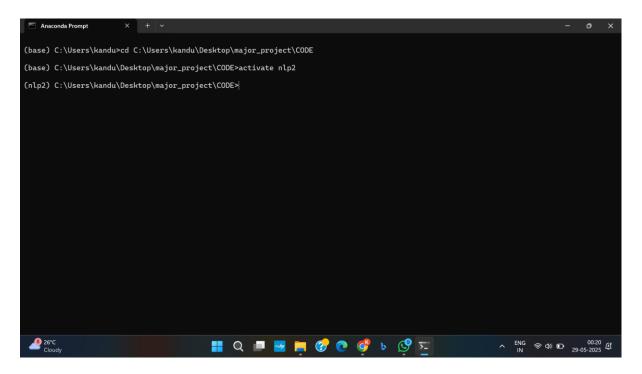
7.it shows like this



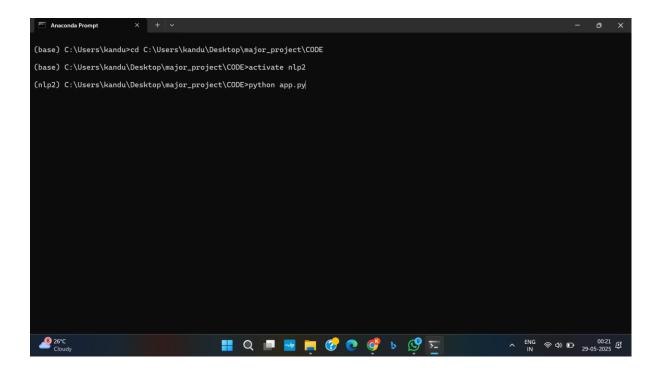
8.now type activate nlp2 then press enter button on keyboard



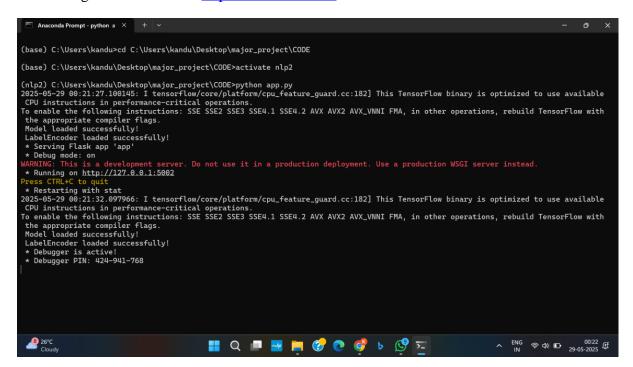
9.it shows like this



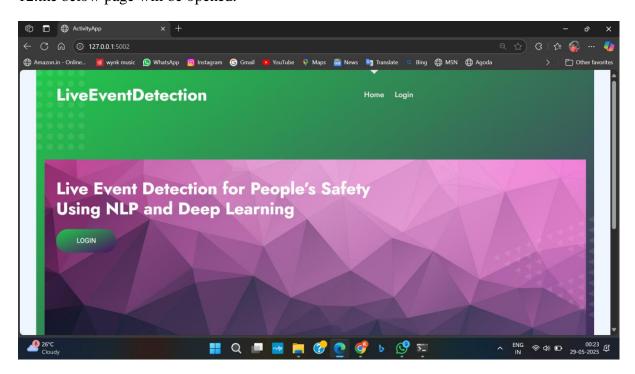
10.now again type python app.py,then enter



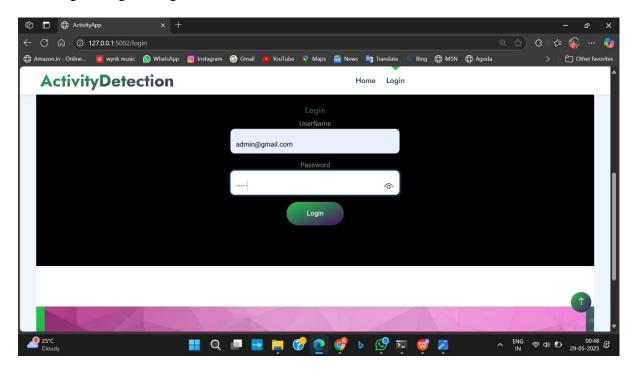
11.now,the project runs and will be activated it is shown in the below figure,then point cursor on given address link http://127.0.0.0:5002 then ctrl + click on that link.



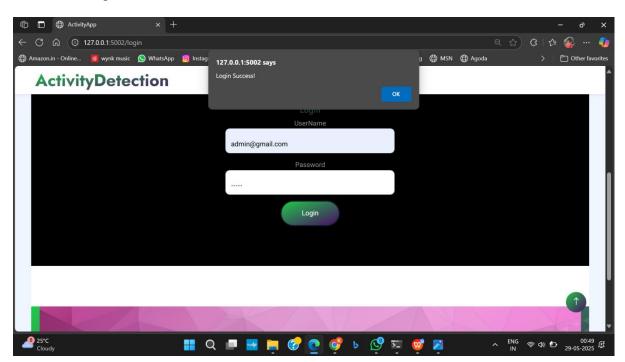
12.the below page will be opened.



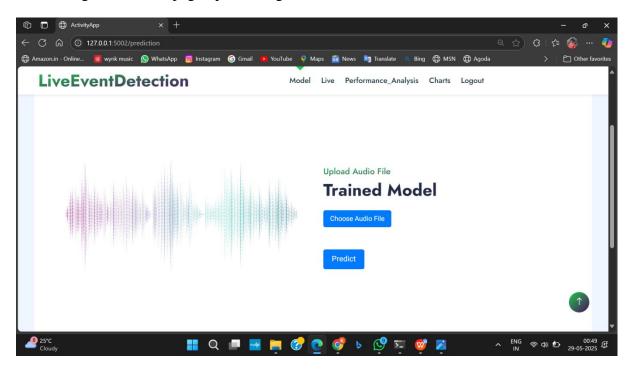
13.now go to login, and give the details then enter



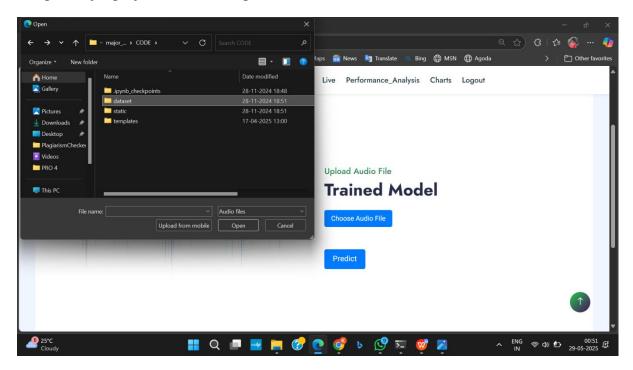
14.it shows login sucess



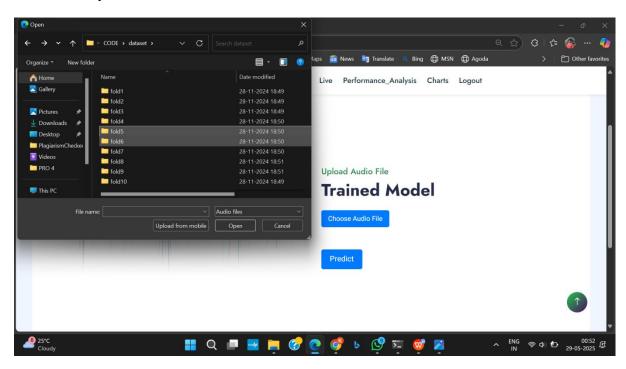
15.after login, the below page opens, nowgo to model, click on choose audio file



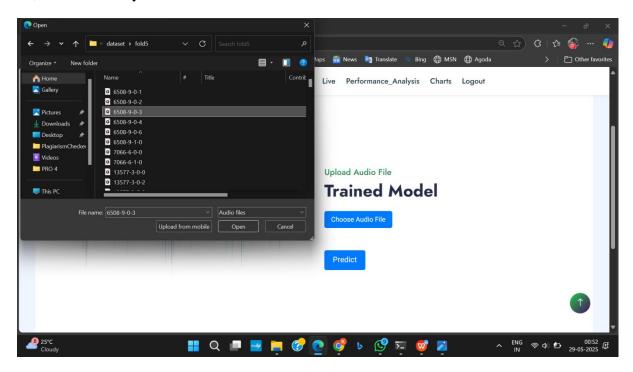
16.open major project folder.then open code, then click on data set



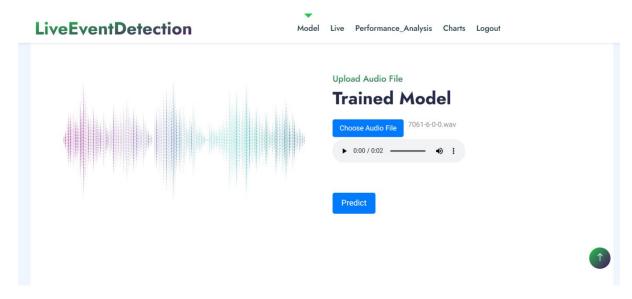
17.choose any of the folder and click it



18, then choose any of theh audio file and click it



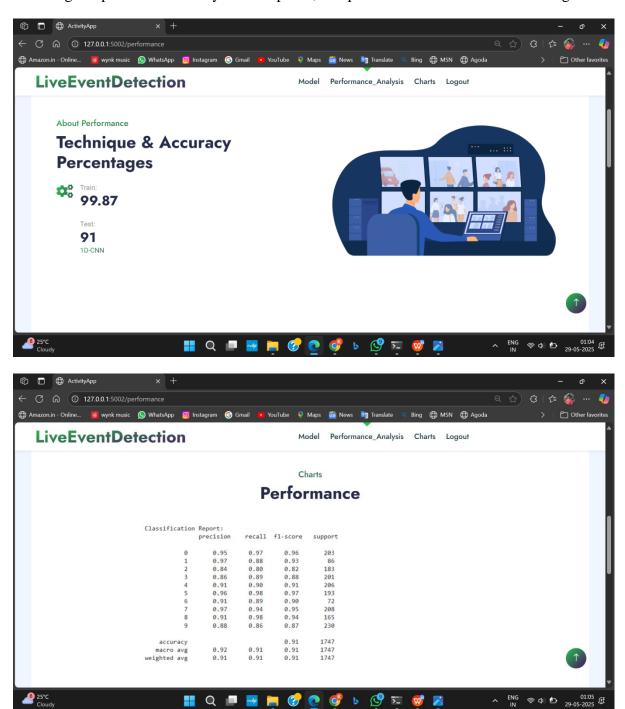
19.the audio file will be uploaded as input and click on predict

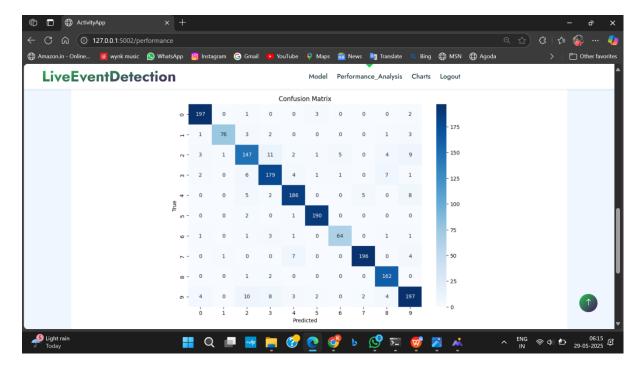


20.the output is shown in the given figure

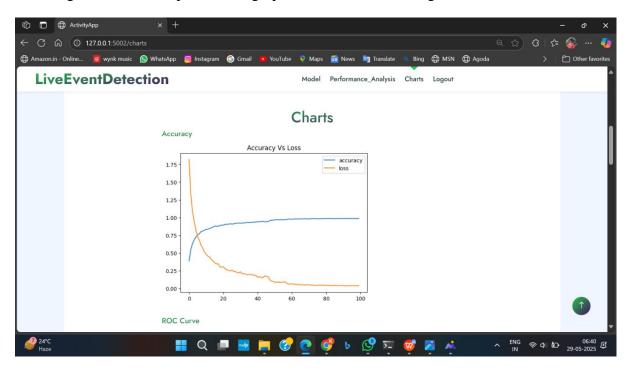


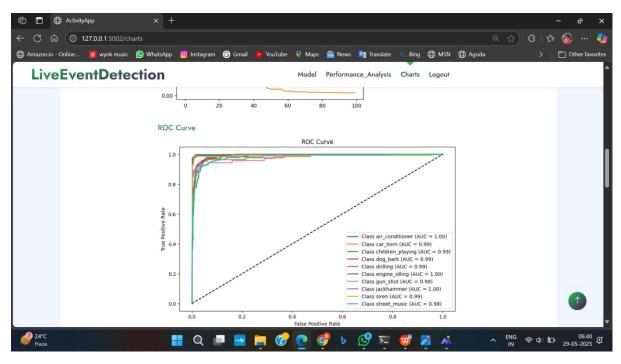
21.now go to performance analysis and open it, then performance is shown in below figures



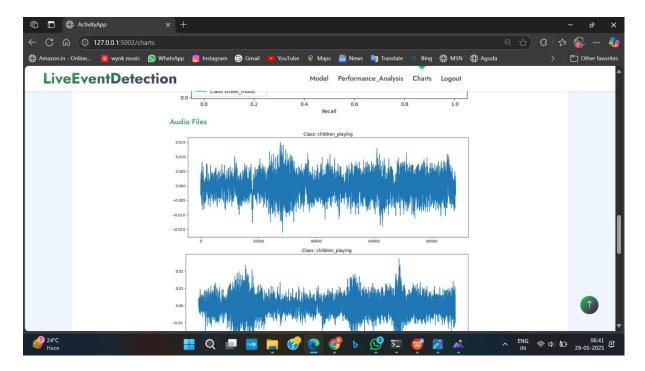


22.now goto charts and open it ,then graphs is shown in below figures

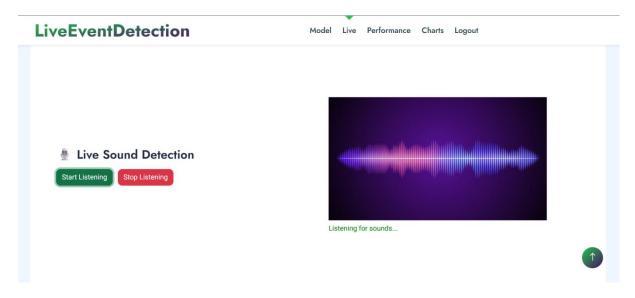








23. After login ,we can see live option,then click ,open it, it is shown in below figure



24. click on start listening, and give anyone audio like gunshot sound, etc.. then click on stop listening, then it detects the audio if found ,,it shows true detected. Now the project is completed then logout.

