

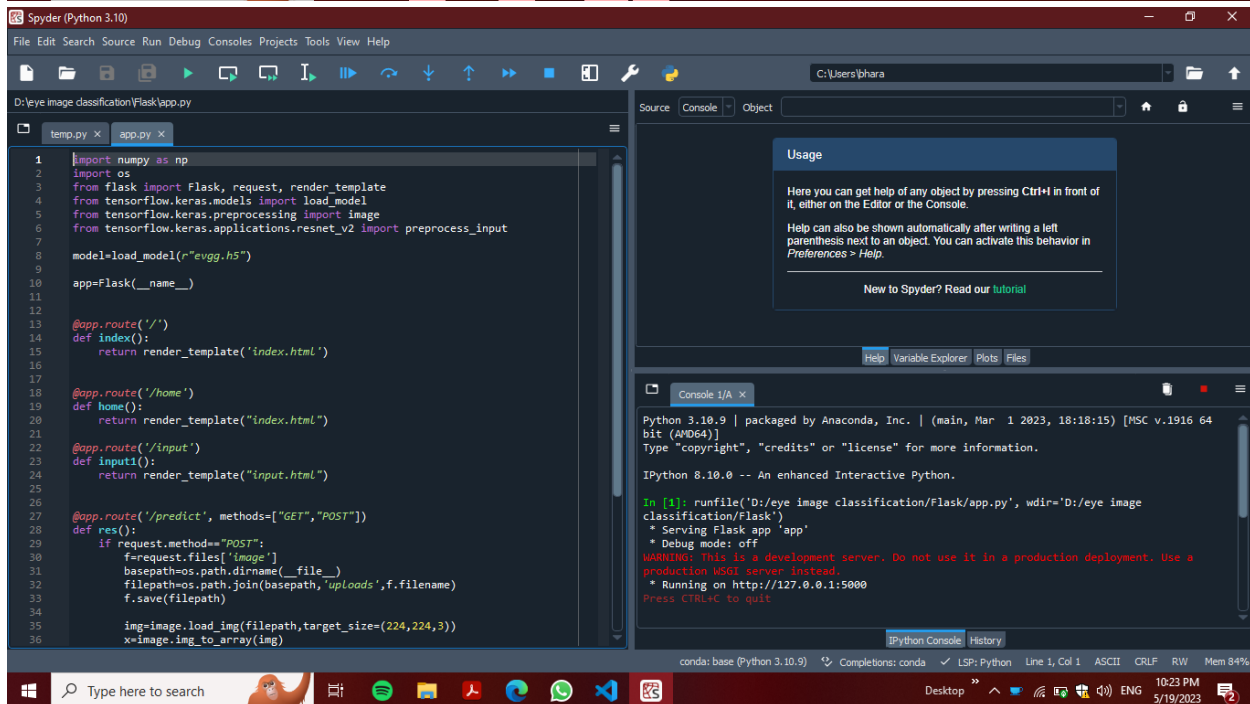
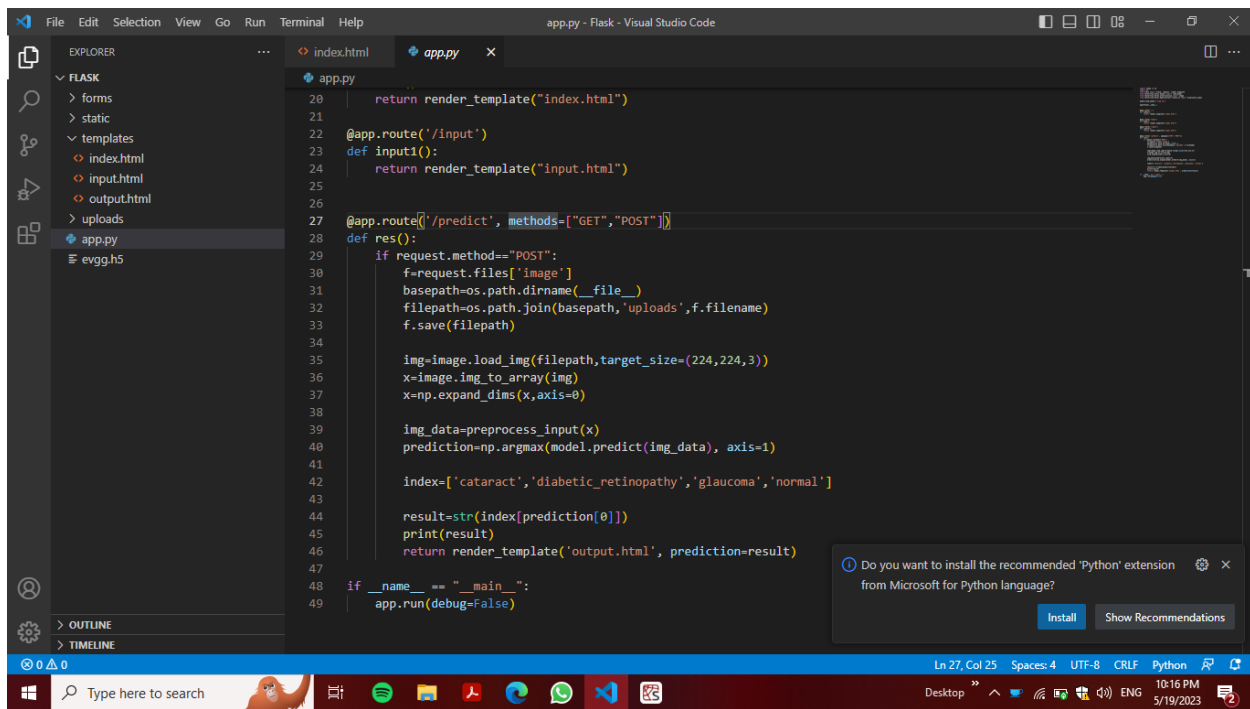
**Project Development Phase
Model Performance Test**

Date	19 May 20223
Team ID	NM2023TMID13788
Project Name	CovidVision:Advanced COVID-19 Detection from Lung X-rays with Machine Learning or Deep Learnings
Maximum Marks	10 Marks

Model Performance Testing:

Project team shall fill the following information in model performance testing template.

S.No.	Parameter	Values	Screenshot
1.	Model Summary	-	
2.	Accuracy	Training Accuracy – 0.8394 Validation Accuracy -0.85	11/11 - 7s - loss: 1.5180 - accuracy: 0.8395 - 7s/epoch - 657ms/step Model performance on test images: Accuracy = 0.8394886255264282 Loss = 1.5179646015167236
3.	Confidence Score (Only Yolo Projects)	Class Detected - Confidence Score -	





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Eye Disease Prediction

Through this project we will be able to classify the type of Eye Disease. This project is build by using Transfer Learning Transfer learning is a research problem in machine learning (ML) that focuses on storing knowledge gained while solving one problem and applying it to a different but related problem.

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