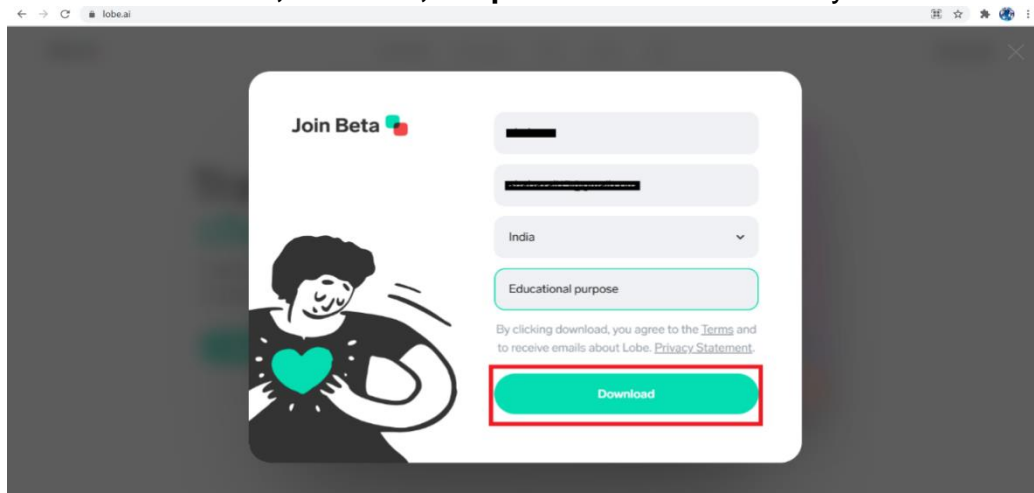# MS Lobe: Image Recognition on Web Browser
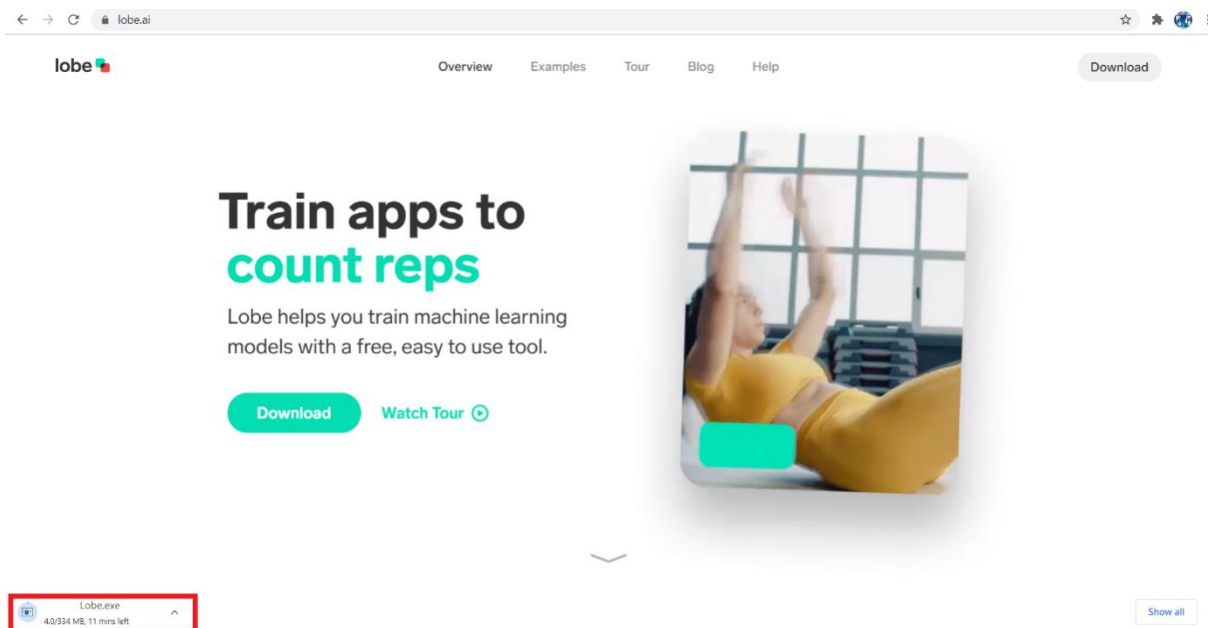
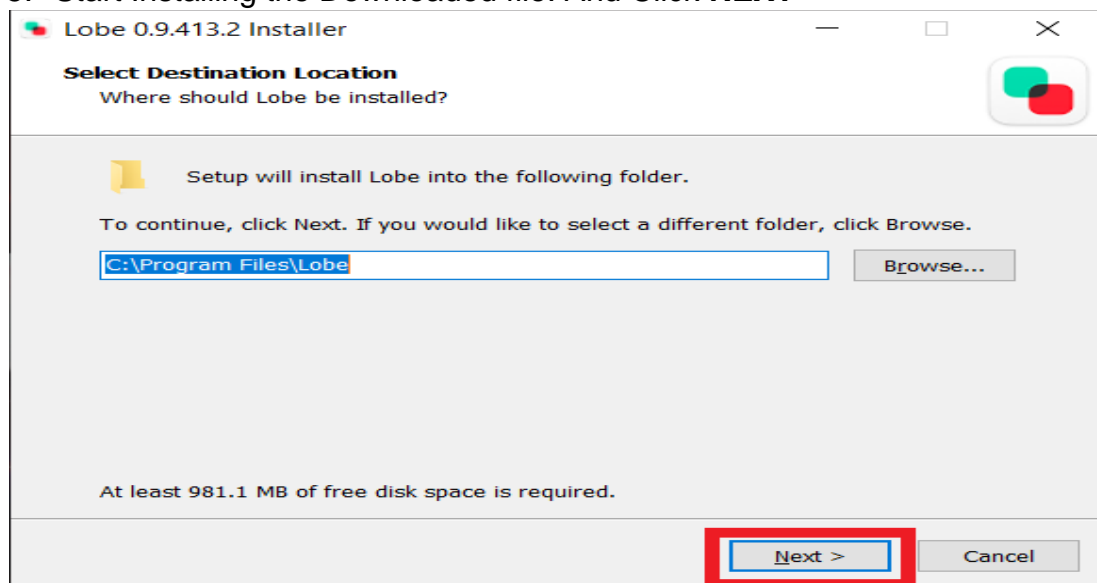1. Visit https://lobe.ai/ Website
2. Click on **Download**
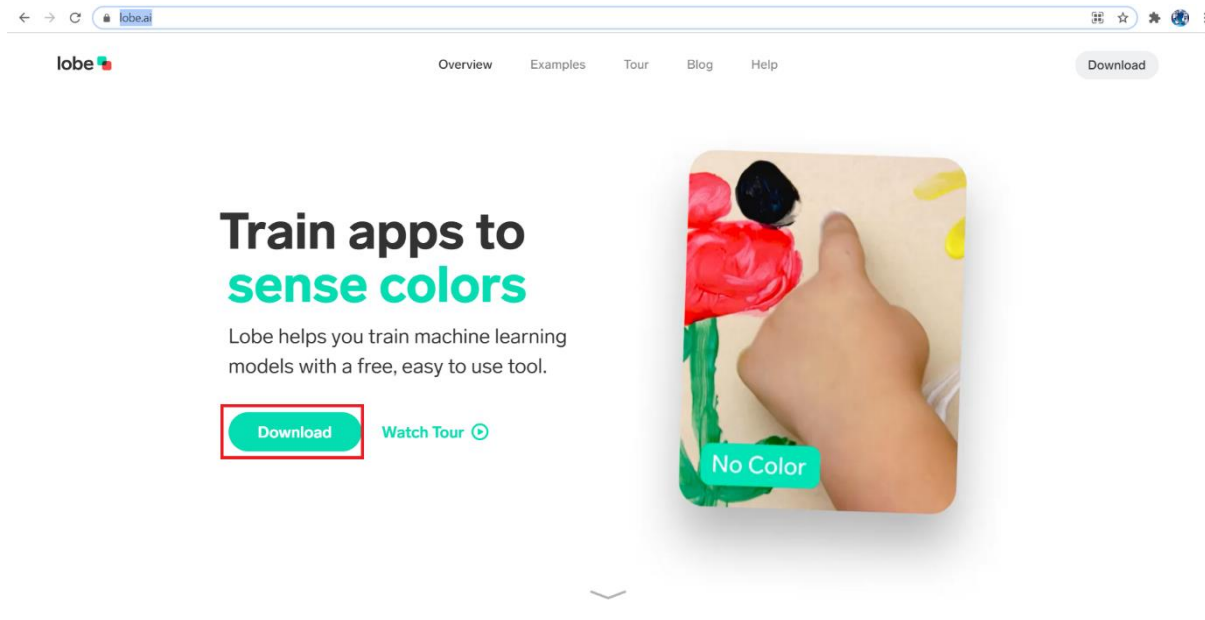
3. Enter **Name, Email ID, Purpose.** Select the Country and Click **Download.**
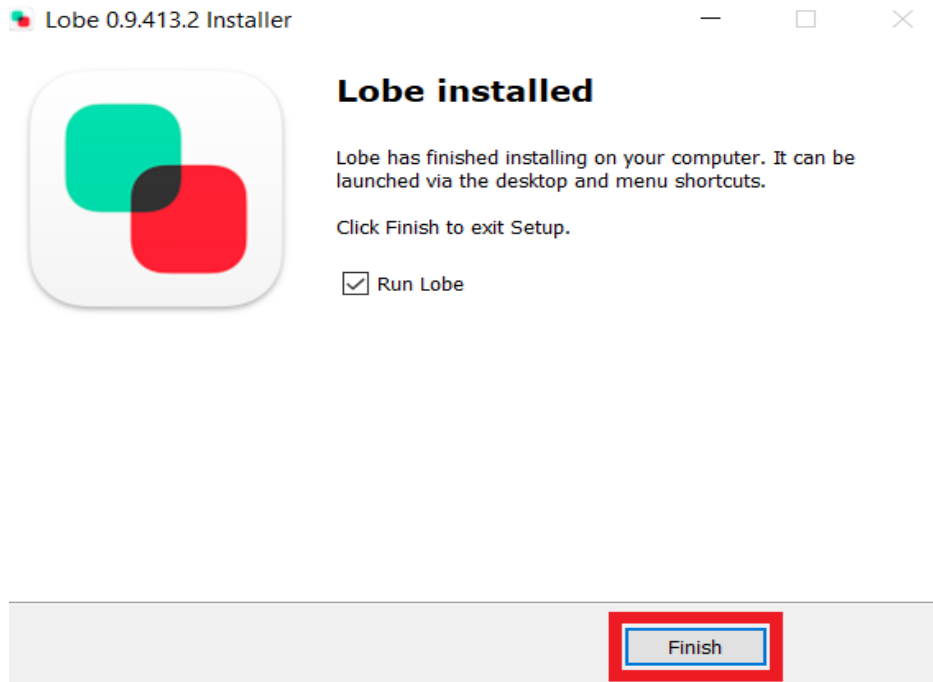

4. File is being **Downloaded**

5. Start Installing the Downloaded file. And Click **NEXT**

6. Installation will take place. After that Click on **Finish**

Lobe 0.9.413.2 Installer

Lobe installed

Lobe has finished installing on your computer. It can be launched via the desktop and menu shortcuts.

Click Finish to exit Setup.

☑ Run Lobe

Finish

7. Click on **Agreed**

lobe

Welcome to Lobe

Lobe is subject to our Software License. By using it, you are agreeing to the license, and our Privacy Statement.

Agreed
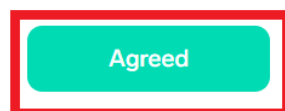
8. Click on **Okay**

lobe

Help us improve

Share crash reports and analytics to help us improve Lobe.
Your project images and models will never be shared.

No Thanks   **Okay**

9. Click on **Get Started**

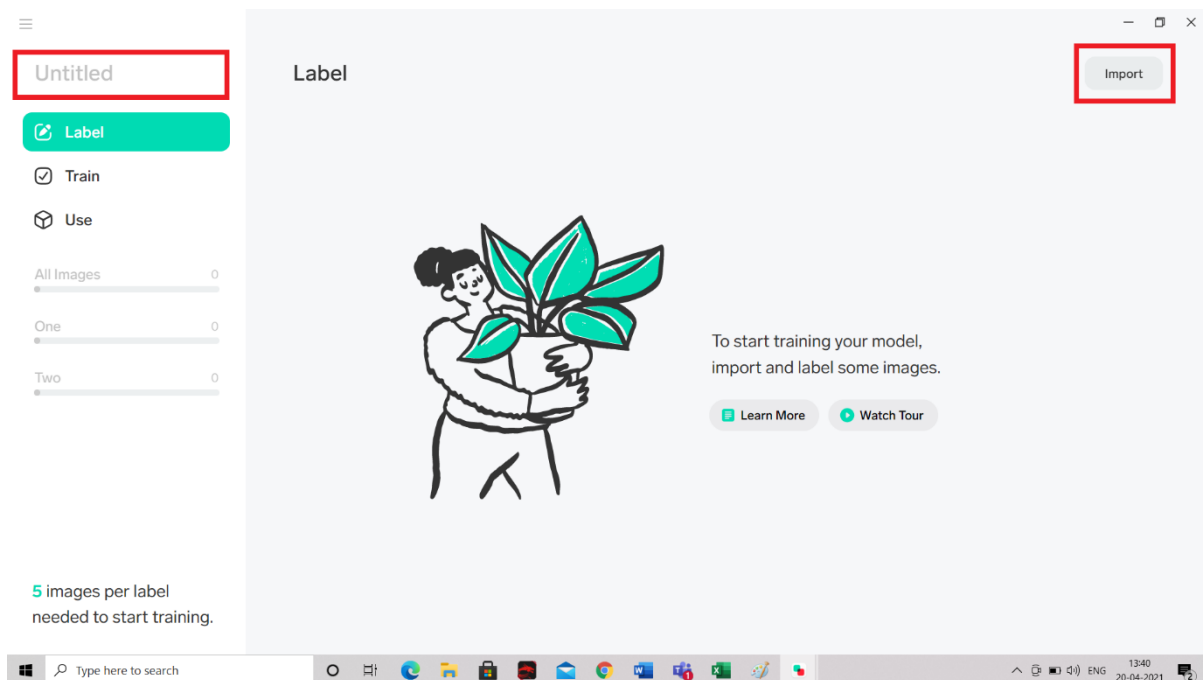☰   ✕
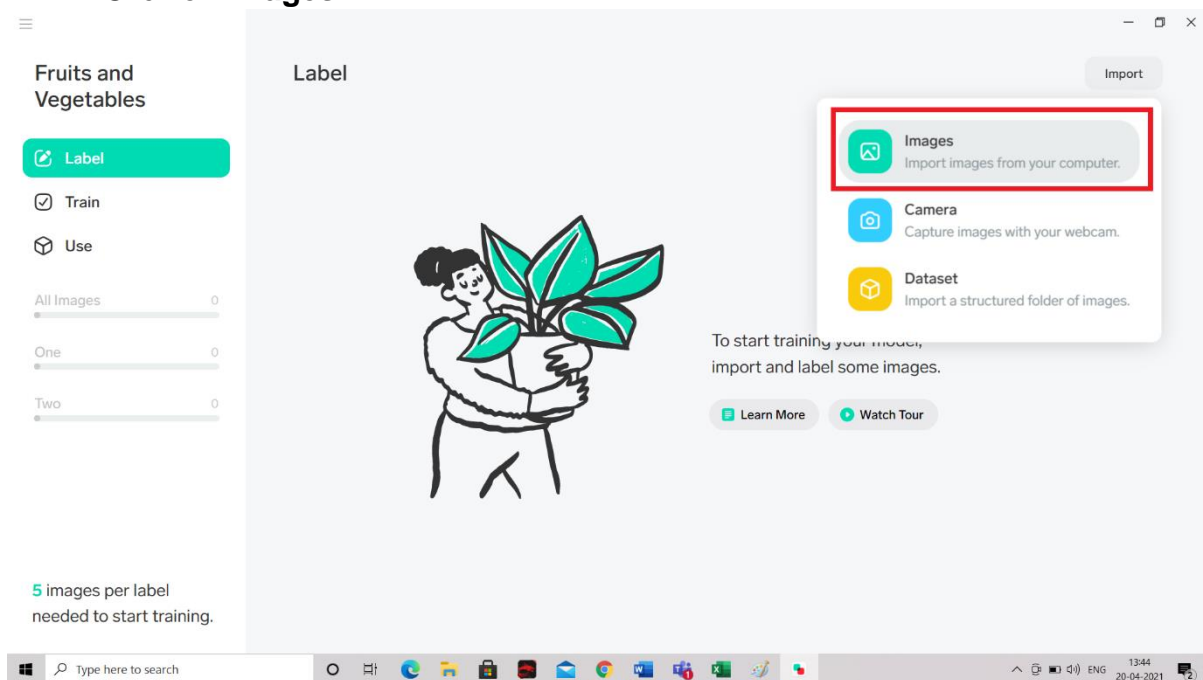
lobe

You are all set!

Alright, you are ready to start training your first
custom machine learning model with Lobe.

Get Started

10. Name the Project. And Click on **Import.** To Upload Images from the System.
(NOTE: My project is to train my system Difference between Fruits and Vegetables)
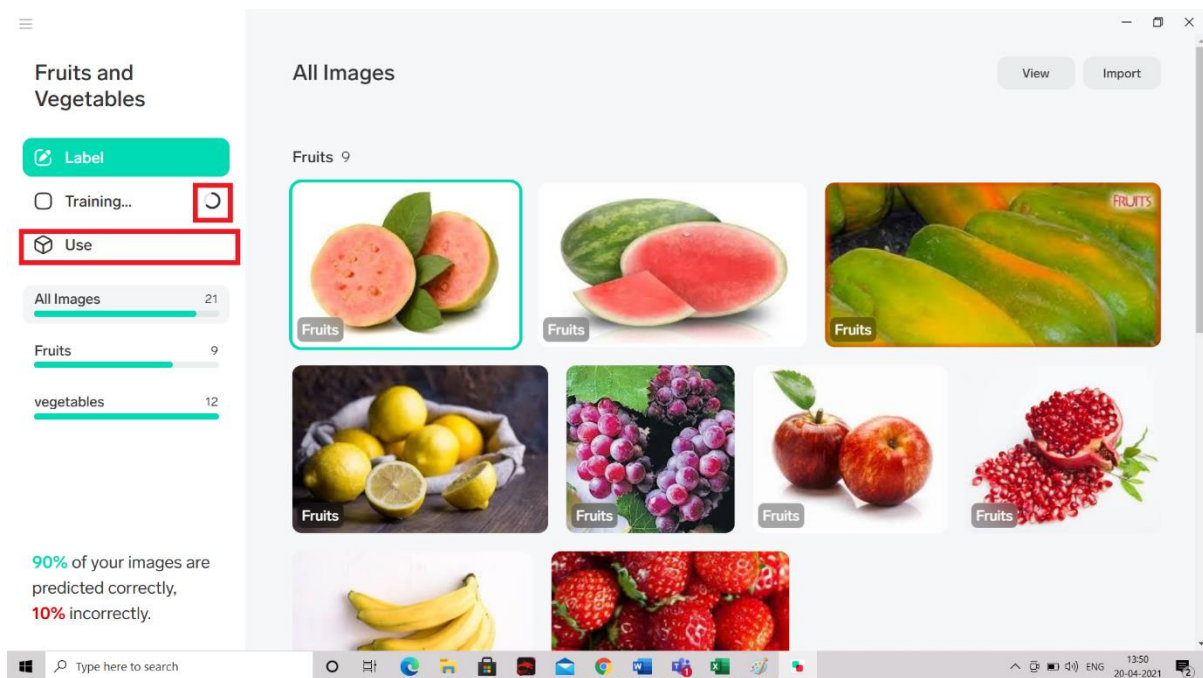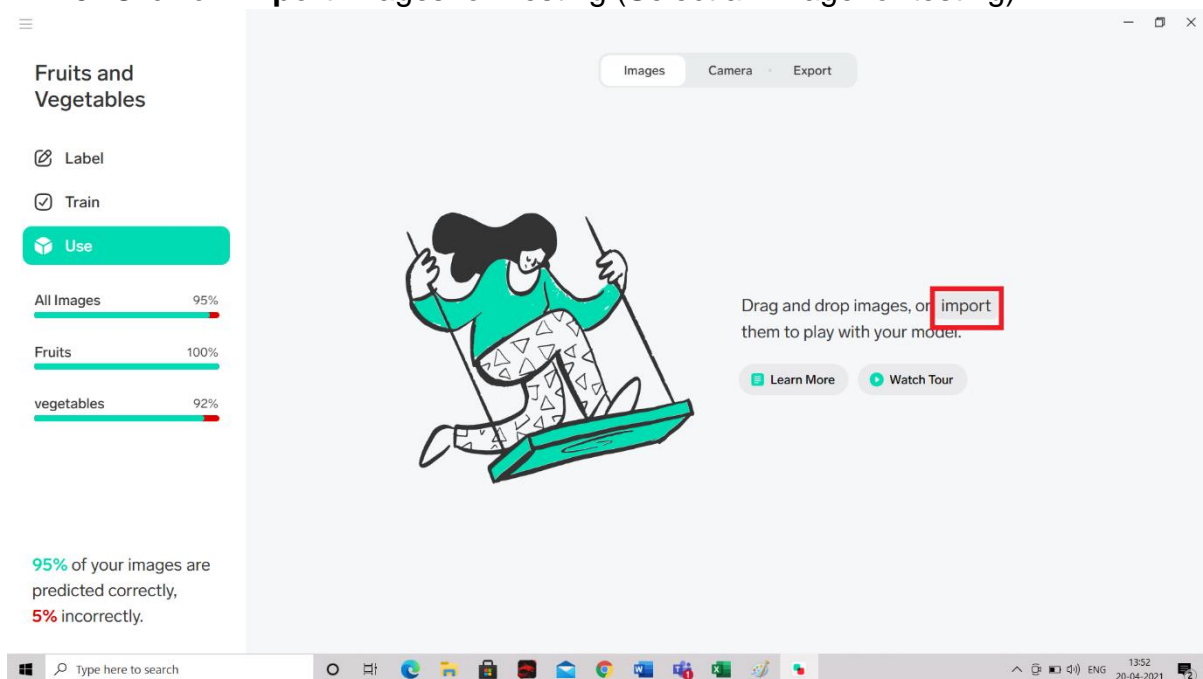
11. Click on **Images**

12. Select all you Project Images

13. Label them Accordingly e.g., - Vegetables and Fruits

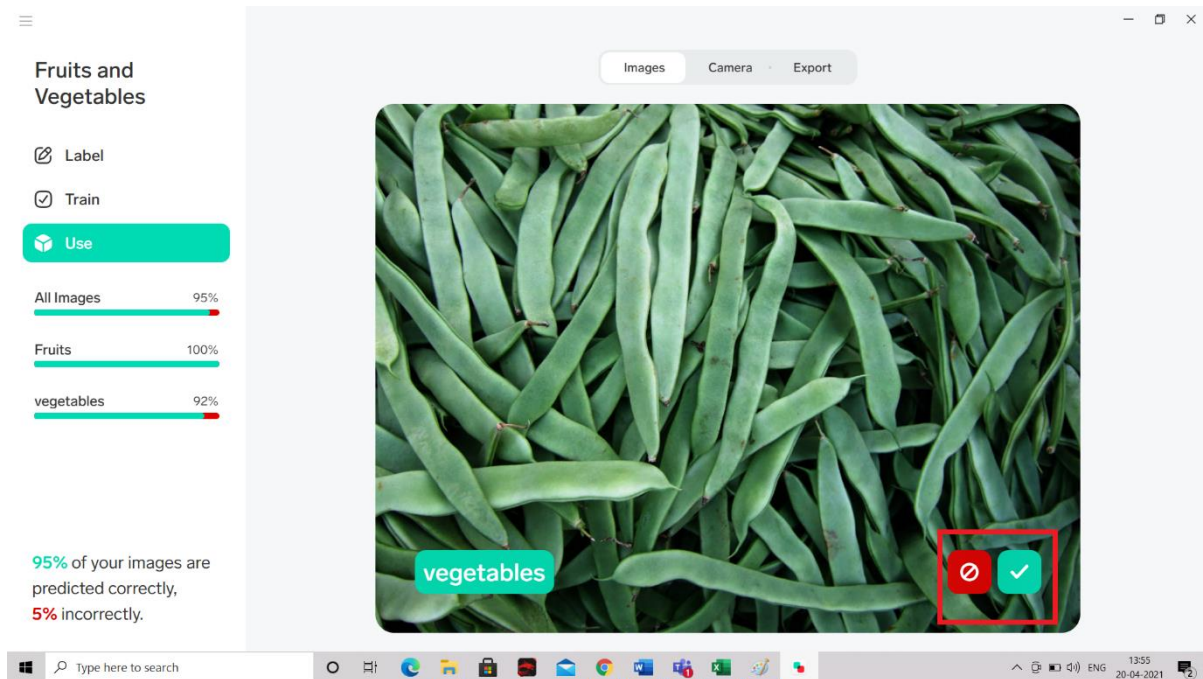14. Training Will be done Automatically and Click on **USE**

15. Click on **Import** images for Testing (Select an image for testing)

16. The Result will be Shown Down. If it is Correct Click on Right. If it is wrong Click on Wrong Which will help to learn more to the system

So, in this chapter we have seen the history, market trends and opportunities in the very exciting field of Artificial Intelligence and also discussed about the fundamental concepts in AI and machine learning. We also explored practically some of the applications of AI and Machine Learning like sentiment analysis, Natural Language Processing and Image classification. We explored an overall understanding of what is AI, ML and its real-life applications.

In the next chapter we will be discussing about Data Analysis, Anaconda Software and key concepts in Python Programming language.