

Run The Code

*** Serving Flask app 'app'**

*** Debug mode: off**

*** Running on <http://127.0.0.1:5000>**

Open the browser and navigate to localhost:5000 to check your application

The home page looks like this.

TEAM ID: PNT2022TMID25651

MYCROP-PLANT DISEASE PREDICTION

Here are some questions We'll answer

- 1.Which disease do your crop have?**
- 2.What cause the disease to plant?**
- 3.How to prevent the disease?**
- 4.Fertilizer recommended to cure the
Disease**
- 5.How to cure the disease?**

ABOUT US:

**IMPROVING AGRICULTURE,IMPROVING
LIVES,CULTIVATING CROPS TO MAKE FARMERS
INCREASE PROFIT.**

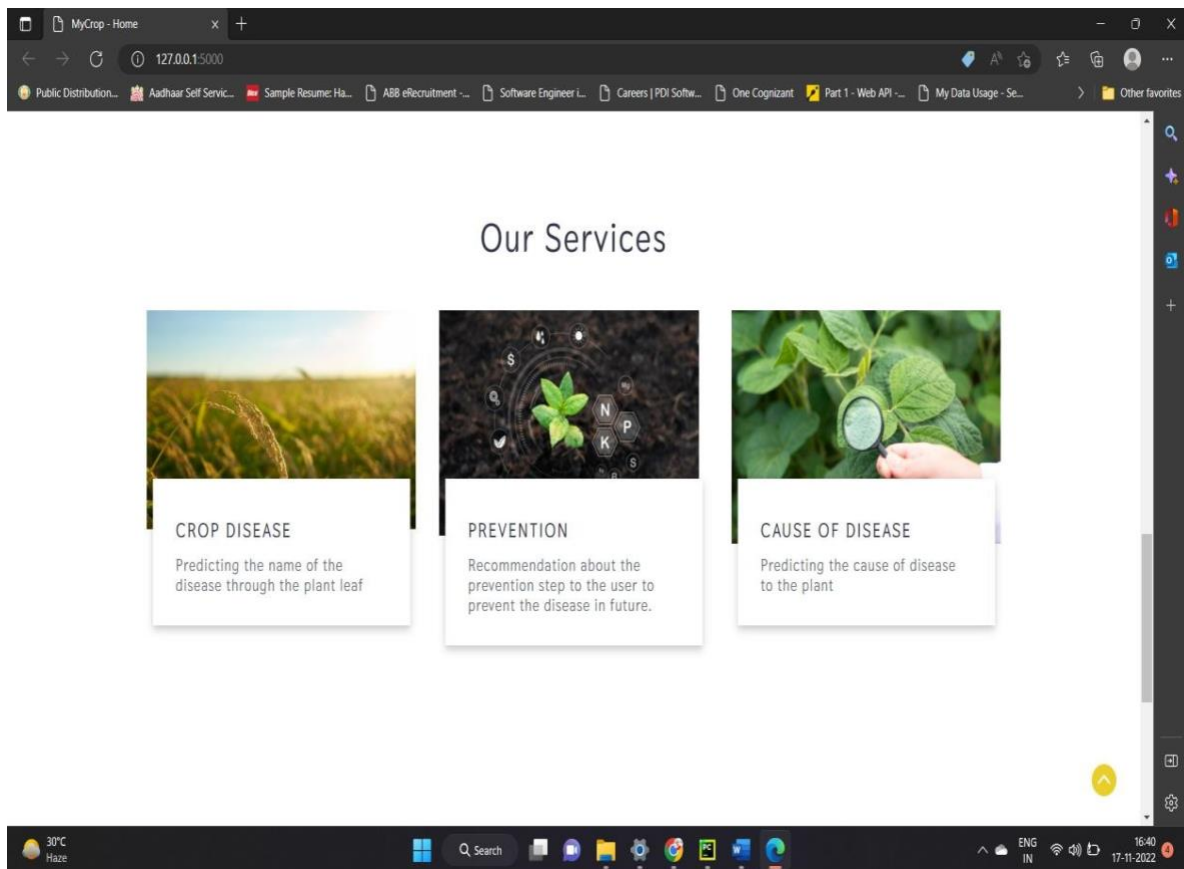
Developers: Nishanthini.I

Kamali.M

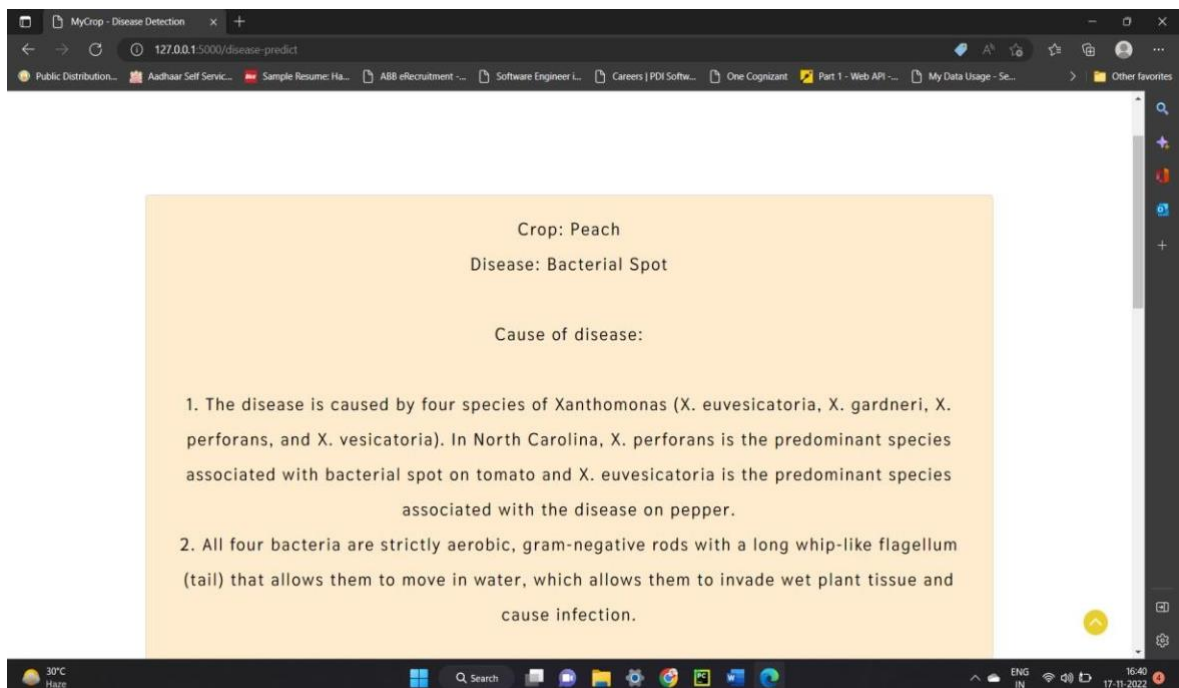
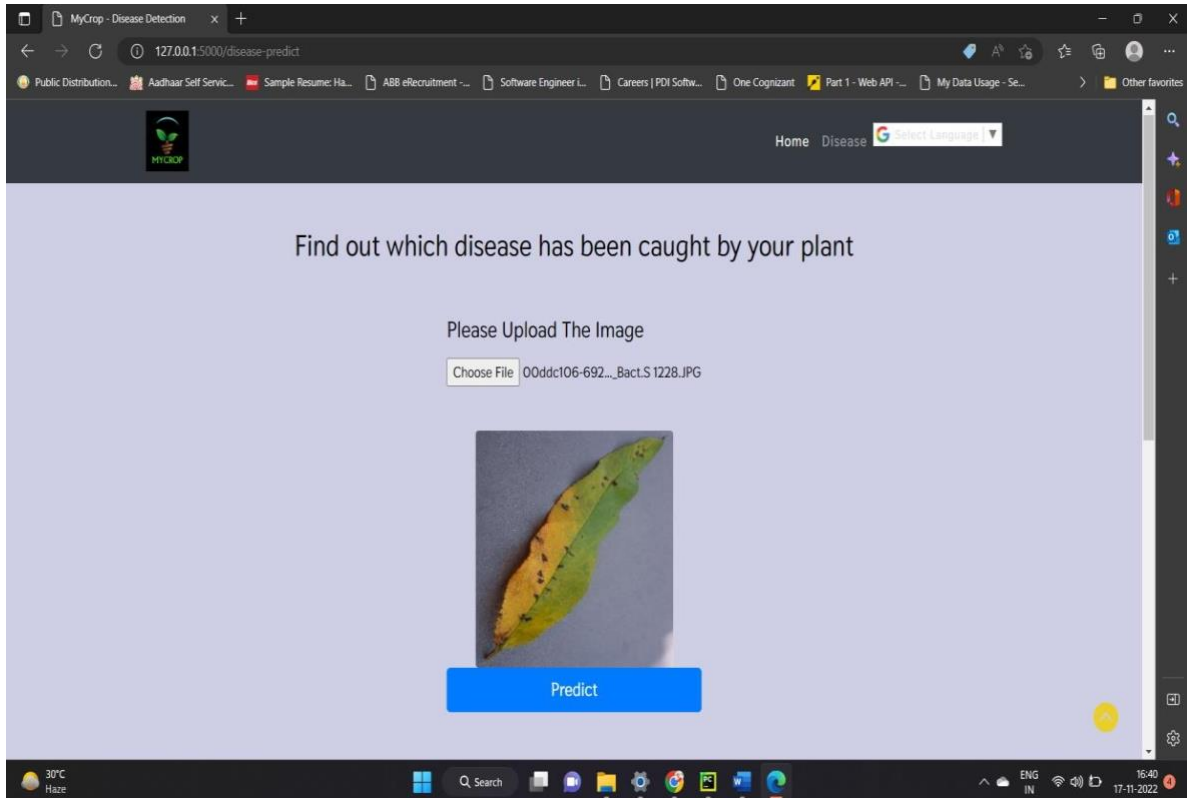
Bhadmaroobini.G

Abirami.R

Nandhini.M



After clicking on disease button, you will be redirected to the prediction page where you can browse the images.



MyCrop - Disease Detection x +

127.0.0.1:5000/disease-predict

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Recommended Fertilizer

1. This is a difficult disease to control when environmental conditions favor pathogen spread.
Compounds for the treatment include copper, oxytetracycline (Mycoshield and generic equivalents), and syllit+captan; however, repeated applications are typically necessary for even minimal disease control.
2. Jobe's Organics Fruit & Nut Granular Fertilizer 3-5-5

How to prevent/cure the disease

1. The most effective management strategy is the use of pathogen-free certified seeds and disease-free transplants to prevent the introduction of the pathogen into greenhouses and field production areas. Inspect plants very carefully and reject infected transplants- including your own!
2. In transplant production greenhouses, minimize overwatering and handling of seedlings when they are wet.

30°C Haze

Search

ENG IN 16:40 17-11-2022