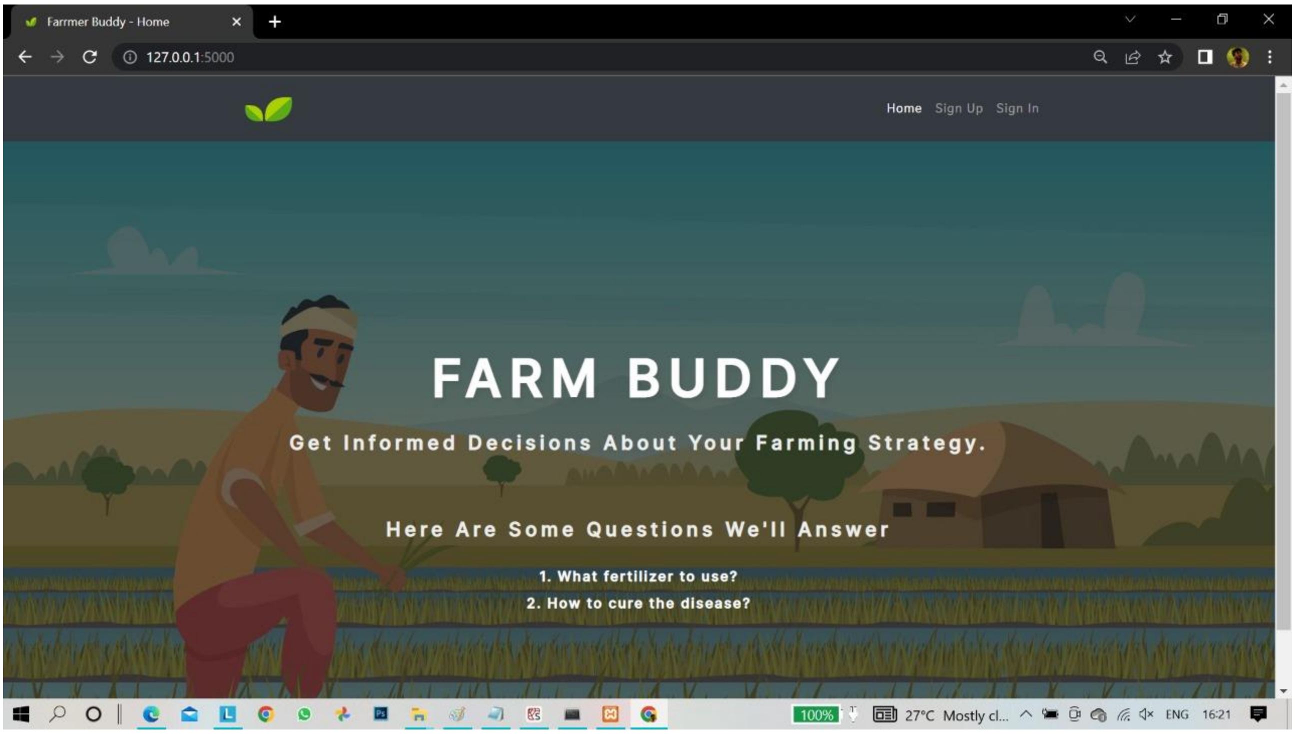
PROJECT DEVELOPMENT PHASE

SPRINT-IV TEST CASES

Date	17 November 2022
Team ID	PNT2022TMID49457
Project Name	Fertilizers Recommendation system for disease prediction
Maximum Marks	8 Marks

HOME PAGE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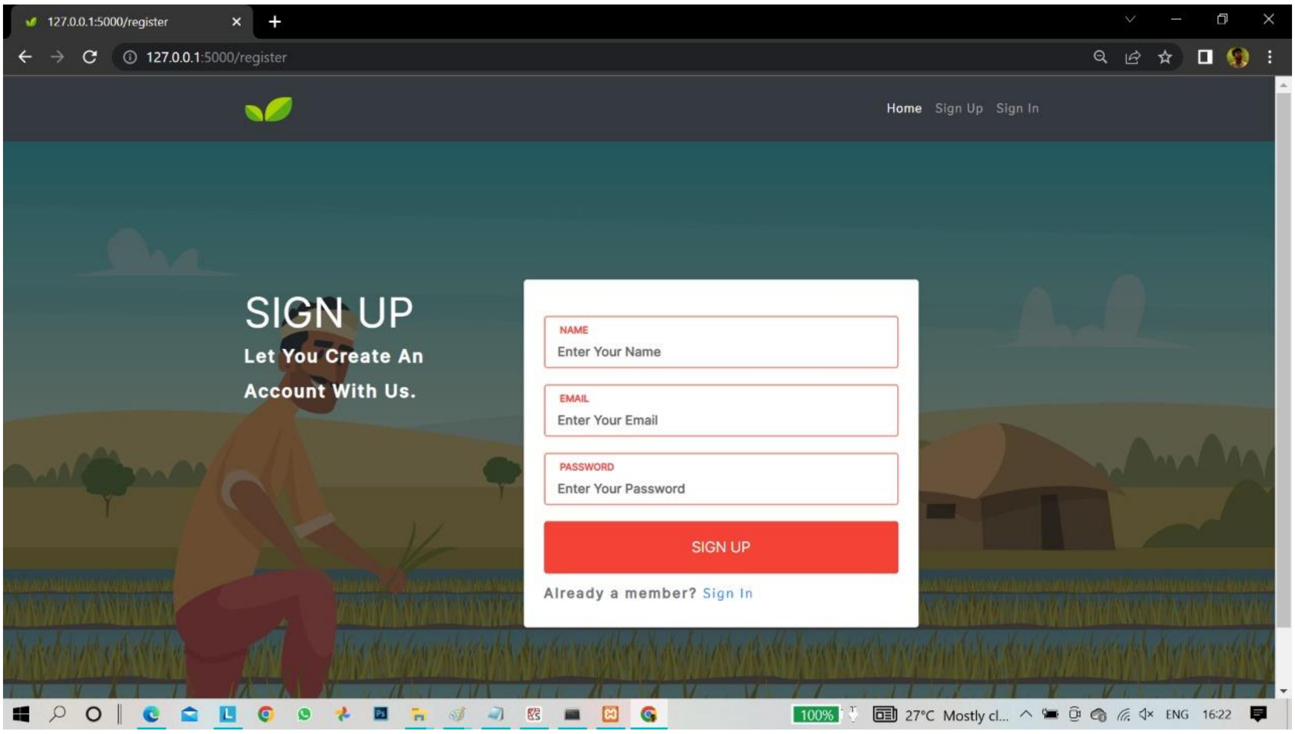
FARM BUDDY

Get Informed Decisions About Your Farming Strategy.

Here Are Some Questions We'll Answer

1. What fertilizer to use?
2. How to cure the disease?

REGISTER PAGE :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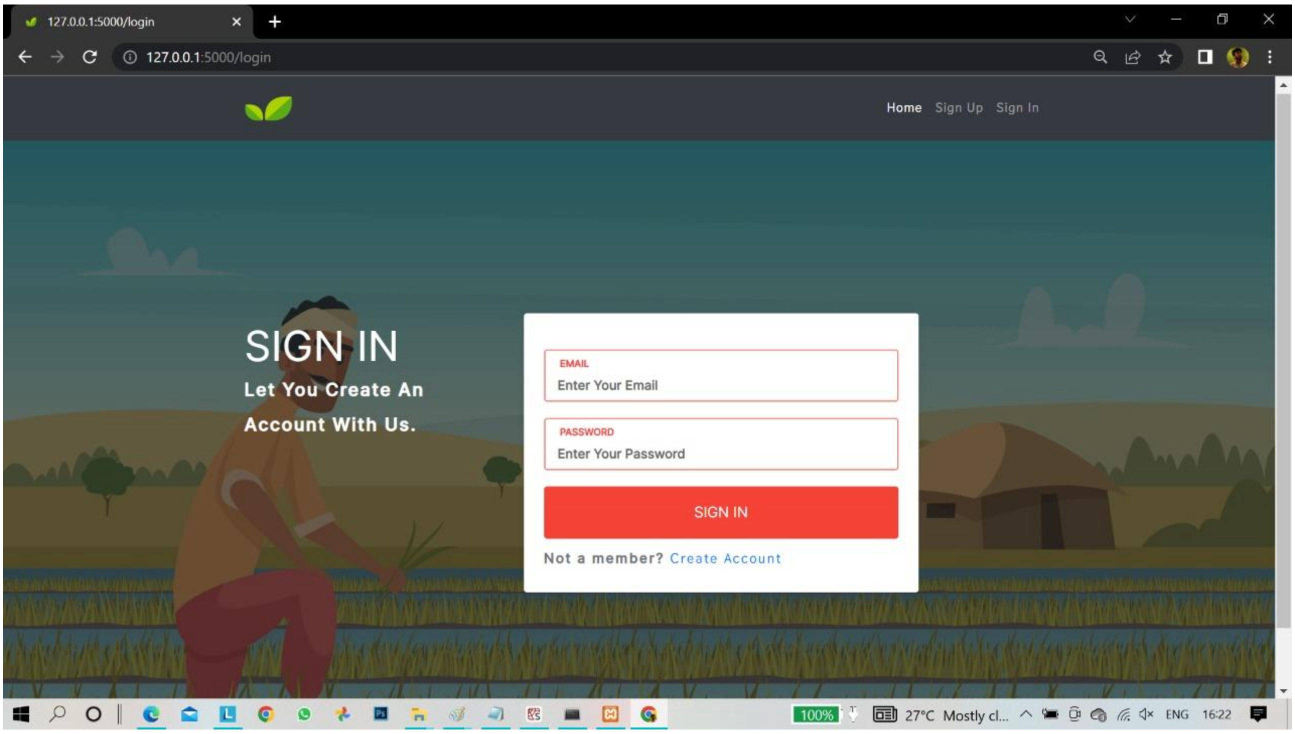
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SIGN IN

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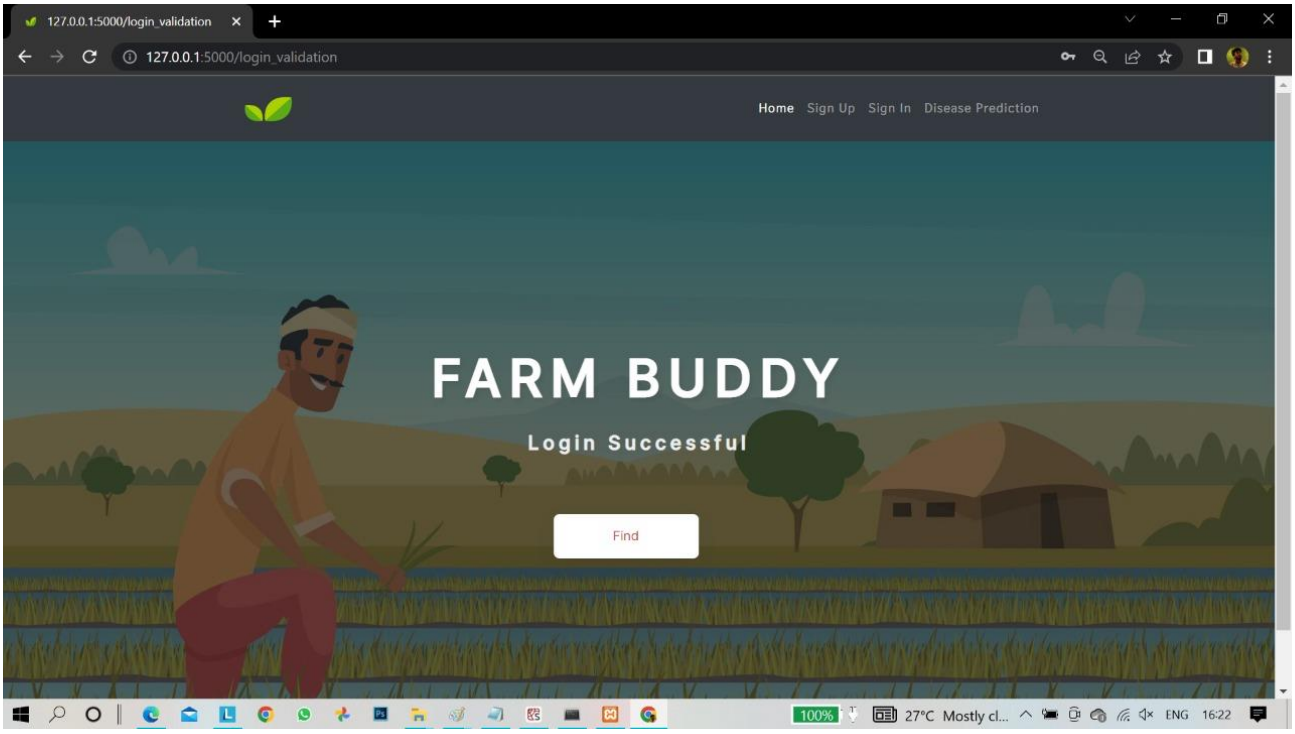
PREDICT PAGE :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Disease Prediction
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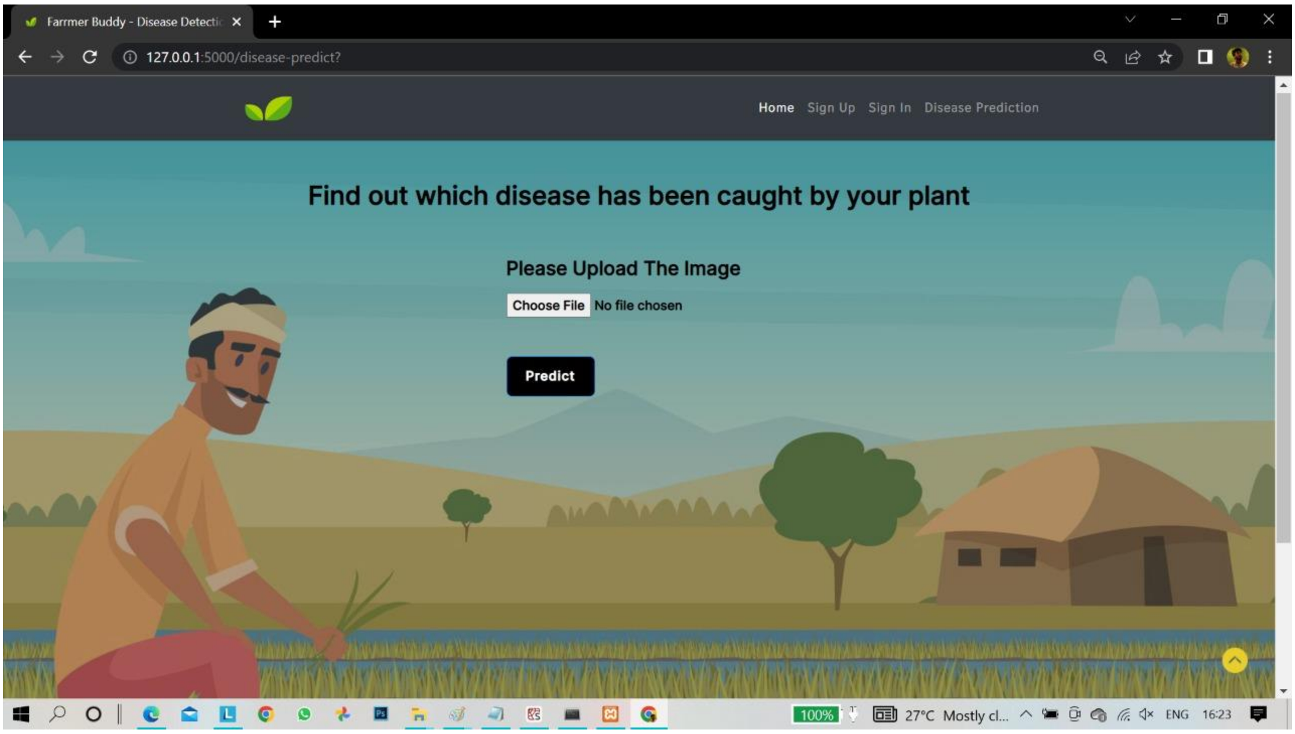
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Disease Prediction
Find out which disease has been caught by your plant
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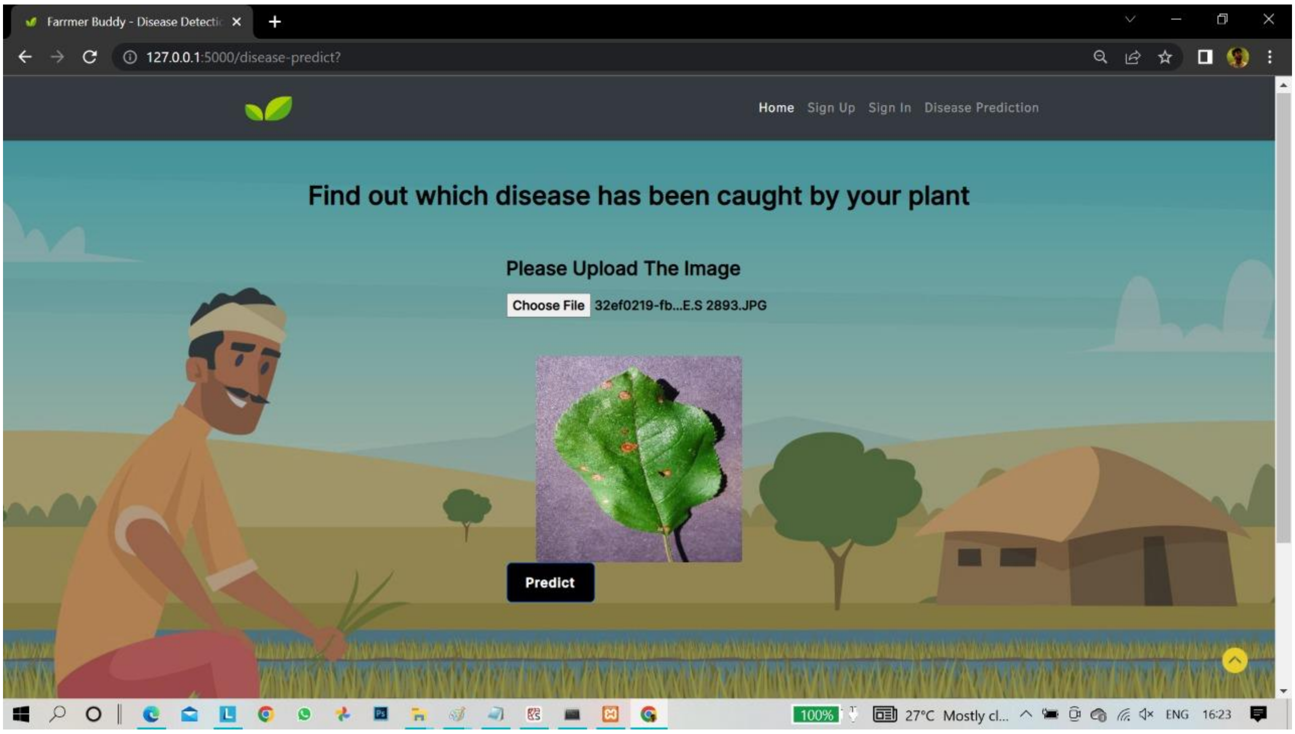
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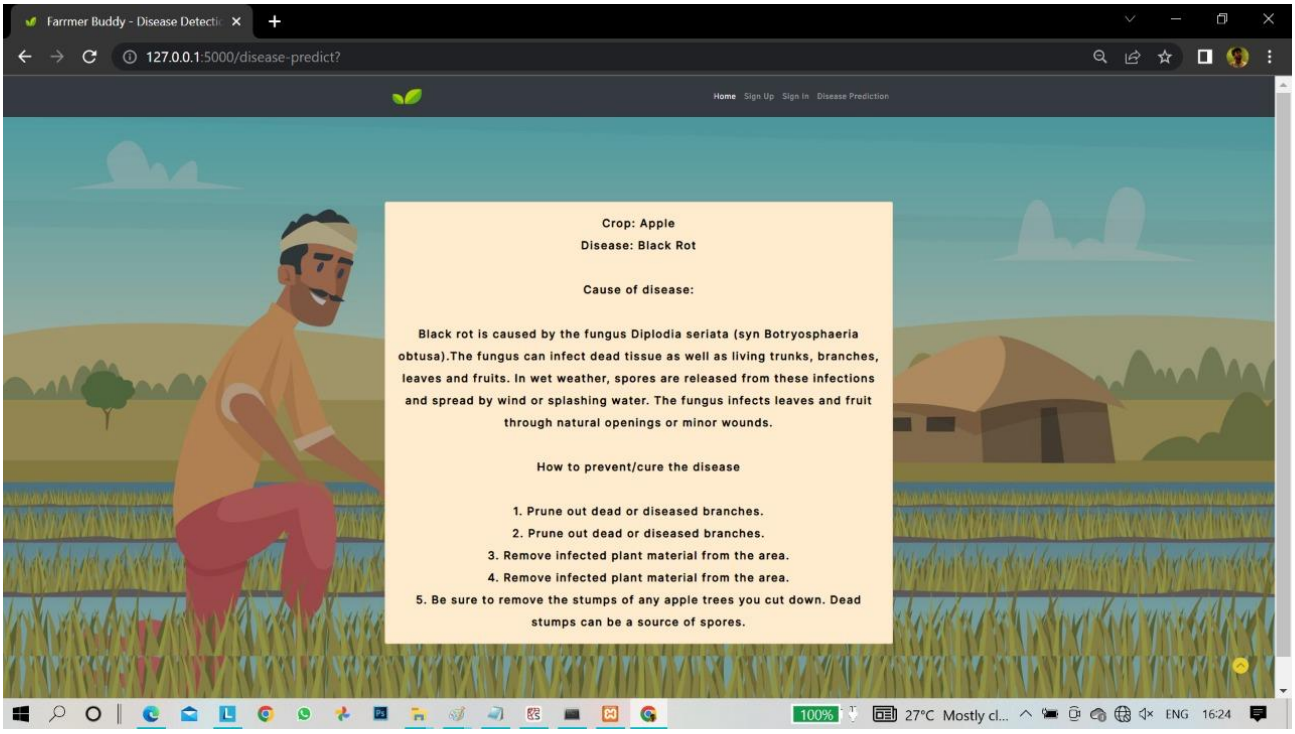
Find out which disease has been caught by your plant

Please Upload The Image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Crop: Apple
Disease: Black Rot

Cause of disease:

Black rot is caused by the fungus Diplodia seriata (syn Botryosphaeria obtusa).The fungus can infect dead tissue as well as living trunks, branches, leaves and fruits. In wet weather, spores are released from these infections and spread by wind or splashing water. The fungus infects leaves and fruit through natural openings or minor wounds.

How to prevent/cure the disease

1. Prune out dead or diseased branches.
2. Prune out dead or diseased branches.
3. Remove infected plant material from the area.
4. Remove infected plant material from the area.
5. Be sure to remove the stumps of any apple trees you cut down. Dead stumps can be a source of spores.