Guide Approval Form – Minor 2

Plant and crop diseases are a significant yield and quality constraint for Indian farmers. Identifying those diseases is an ongoing challenge for Indian growers of crops like apple, potato, corn, pepper, etc. Not only farmers, but the people living in urban cities who prefer to grow fruits in their kitchen gardens also face the above-mentioned issue of their plants and trees getting diseased.

Manually identifying plant diseases is not only hectic but also has high chances of being inaccurate. Misdiagnosing a crop disease can lead to loss of money and severe harm to the consumers of the crop. The best and most accurate way to identify crop diseases is through Machine Learning and deep learning approaches in Python. So, please allow us to pursue this project with the help of Python language for prediction and model deployment task.

Team Details

1.	Garvit Khurana	B. Tech CSE AI ML B3	R177219080
2.	Tanya Malhotra	B. Tech CSE AI ML B6	R177219191
3.	Vanshaj Goel	B. Tech CSE AI ML B6	R177219196

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Dr. Ravi Tomar   Dr. Tanupriya Choudhury

(Mentor)   (Activity Coordinator)