SNS COLLEGE OF TECHNOLOGY

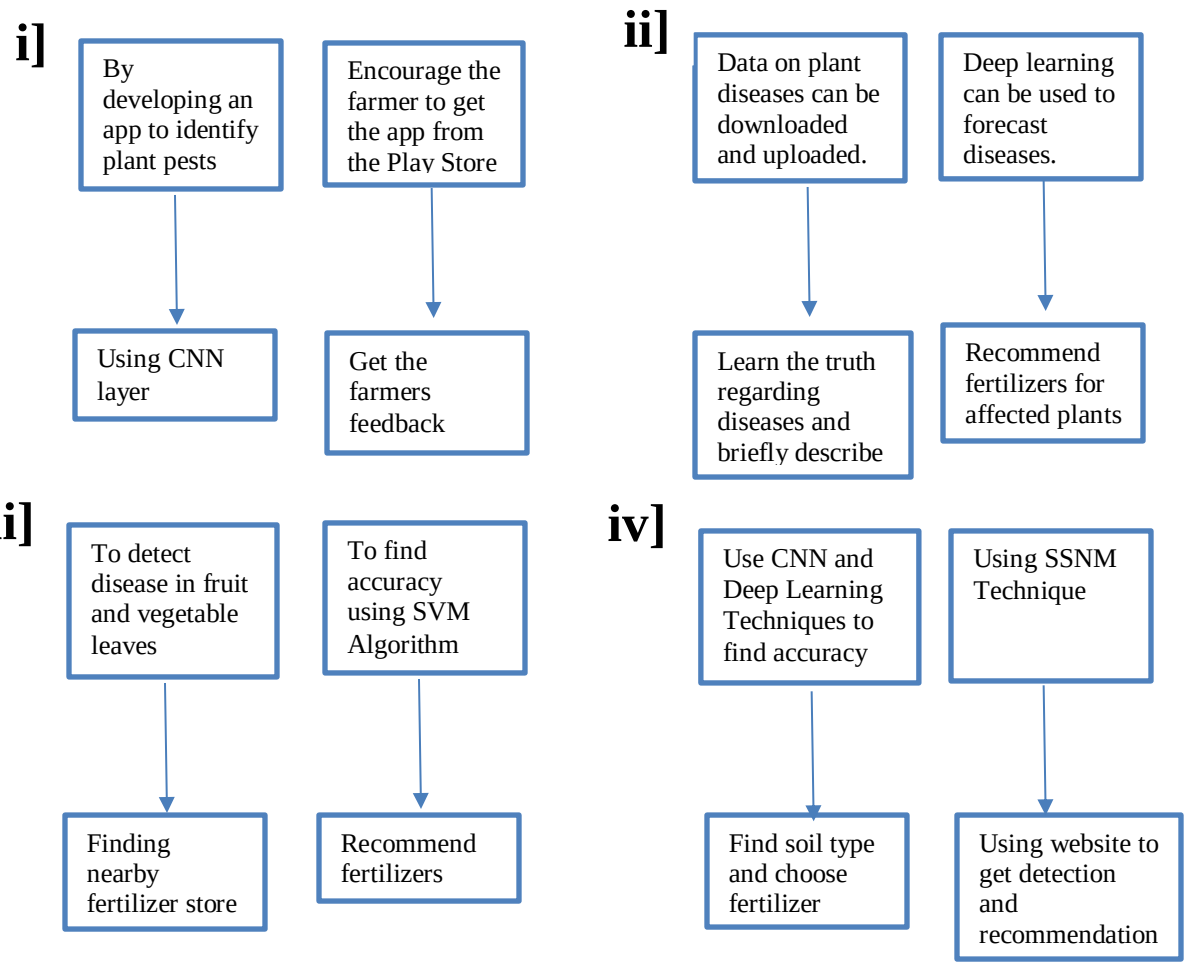
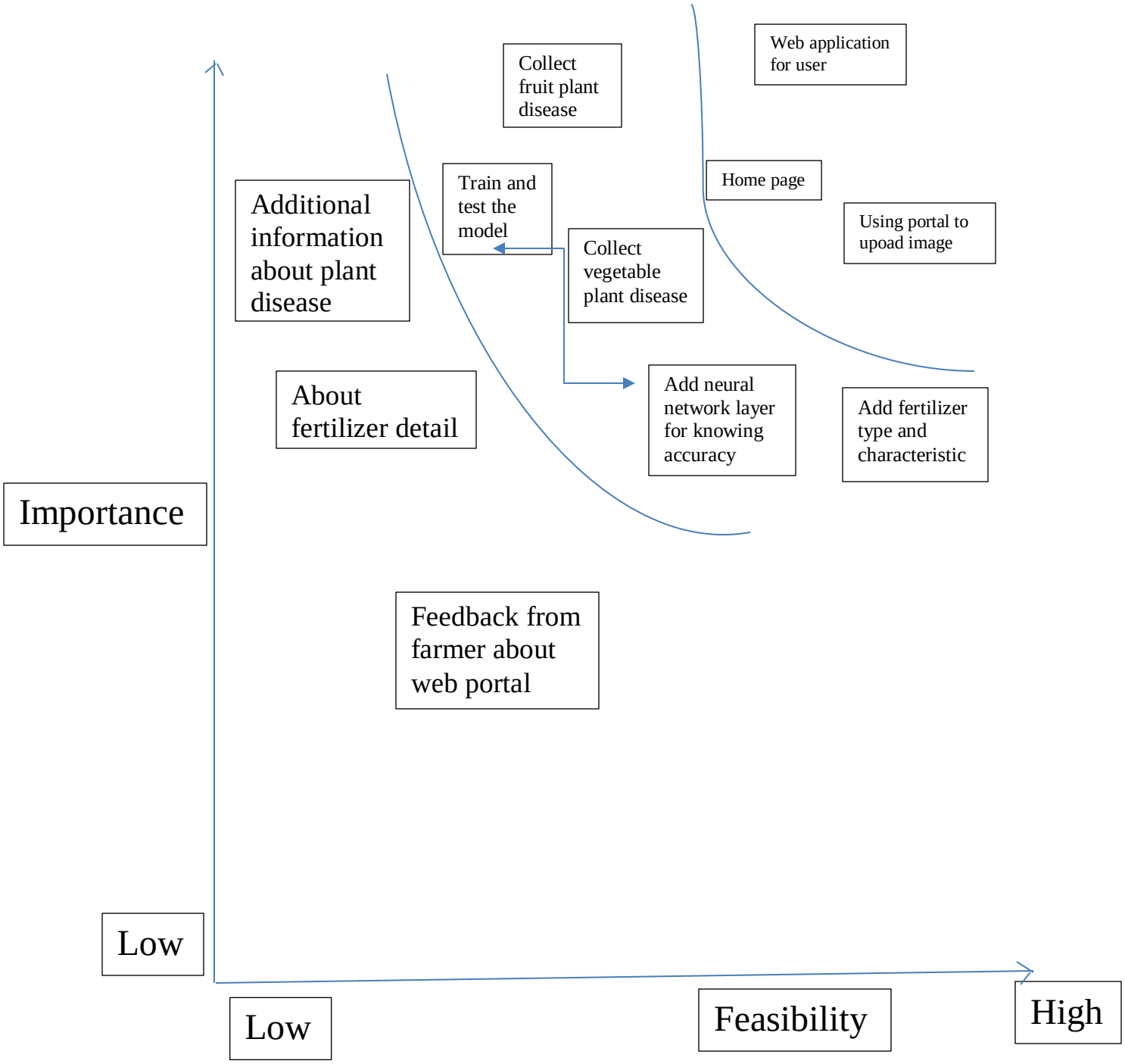
FERTILIZERS RECOMMENDATION SYSTEM FOR DISEASE PREDICTION

PROBLEM STATEMENT:

- In today's society, agriculture is the most significant industry. Many different bacterial and fungal diseases afflict most plants.
- Plant diseases severely limited productivity and posed a serious threat to food security.
- To achieve maximum quantity and optimum quality, early and accurate identification of plant diseases is crucial.
- The variety of pathogen strains, adjustments to production practices, and insufficient plant protection systems have all contributed to an increase in the number of plant diseases in recent years, as well as the severity of the damage they inflict.
- For quality and yield, finding leaf disease is crucial.

IDEATION

BRAINSTORM:



IDEA PRIORITIZATION: