# 1. CUSTOMER SEGMENT(S)

for my defected plants.

User who get recommendation of fertilizers



## 6. CUSTOMER CONSTRAINTS

providing details.

Customers do not know which websites are fake and which are not. So they can't figure out if or not they should trust the websites in



## 5. AVAILABLE SOLUTIONS



They are many fertilizer recommendation system but our system will detect the plant disease and gives precaution for the fertilizers.

Explore AS, differentiate

# 2. JOBS-TO-BE-DONE / PROBLEMS the main problem is some times the

the lose of money for the customer.

prediction may be not correct .this causes

J&P

# 9. PROBLEM ROOT CAUSE

RC

# 7. BEHAVIOUR

BE

The problem is the vulnerability of the customer whether to trust the prediction. So this system will get the detail image of plant disease

and the train the model well for the

The customers uses the our system for best prediction of the leaf disease and make the users path easy.

 $\mathbf{\Sigma}$ 

Identify strong TR &

Identify strong

## 3. TRIGGERS



The fear of the improper prediction or image testing causes the customers to get the false knowledge and waste of the money.

## 10. YOUR SOLUTION

 $\overline{\operatorname{SL}}$ 

# 8.CHANNELS OF BEHAVIOUR





# disease of the leaf and test the model so

The best solution from preventing the

customers for using the model in wrong

their problem. 8.2 OFFLINE

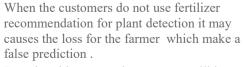
8.1 ONLINE

There will be not detect any image if the system is in offline..

Customers use the fertilizer recommendation for

disease detection to get the accurate solution for

# 4. EMOTIONS: BEFORE / AFTER



By using this system the customer will have the entire knowledge of which fertilizer to use for particular plant disease.

way is to upload the clear image of the that it can provide a correct prediction.