

Tea Leaves : Deep Learning Model for Detecting disease in Tea Leaves

Date	19 April 23
Team ID	NM2023TMID18777
Project Name	Project - Deep Learning Model for Detecting disease in Tea Leaves
Maximum Marks	2 Marks



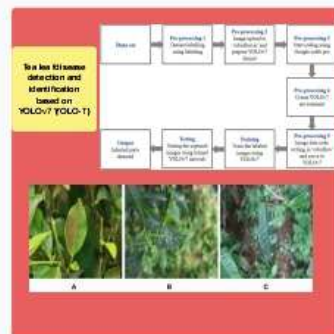
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Problem Statement (PS)	I am (Customer)	I'm trying to	But	Because	Which makes me feel
PS-1	Using advanced technology	trying to implement Tea Leaves Disease	It was vast technology	It consists step by step procedure	Knowledge person
PS-2	detect Tea Leaves Disease by AI	know about their model	Vast is more complicated	It consists many diassification	delighted

THIRUMALAI G - TEAM LEADER

Scholarly
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Deep
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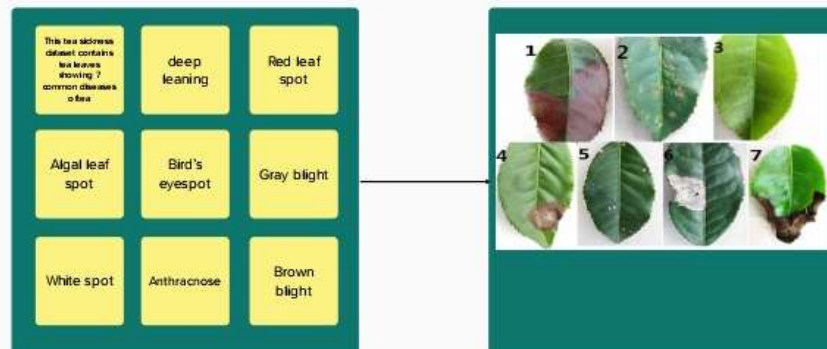
SANTHOSHKUMAR R - TEAM MEMBER-1



SILAMBARASAN M - TEAM MEMBER - 2



UTTHARABALAN E - TEAM MEMBER -3



Overall Idea Of Deep Learning Model for Detecting diseases in Tea Leaves

Utilizing devices such as cameras to sensors to gather the information as mentioned above

Study traffic behavior to predict future events

Analysis of traffic direction and flow

Recording peak timings

Urbanization has exponentially increased with an equal rise in vehicle population in recent years. Hence, this is an optimum for parking management businesses to set their foot in the market.

Furthermore, the smart system can deliver extensive services and opportunities to the tea leaves's community.



Develop shared understanding and empathy

Summarize the data you have gathered related to the people that are impacted by your work. It will help you generate ideas, prioritize features, or discuss decisions.

