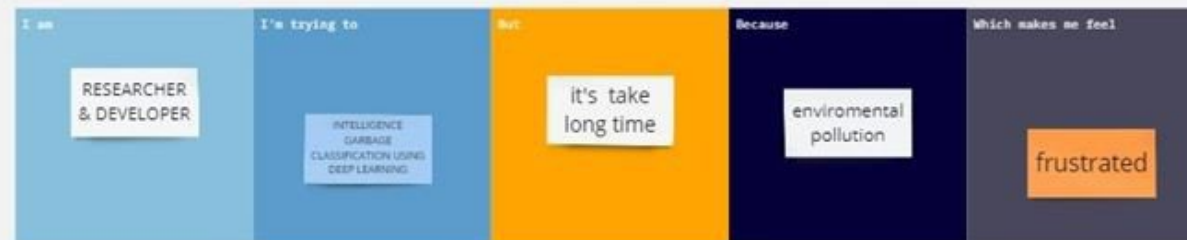


INTELLIGENT GARBAGE CLASSIFICATION USING DEEP LEARNING

New table

DATE	29.04.2023
TEAM ID	NM2023TMID18864
PROJECT NAME	INTELLIGENT GARBAGE CLASSIFICATION USING DEEP LEARNING
MAXIMUM MARKS	2 MARK



New table

problem statement (PS)	I am (CUSTOMER)	I'm trying to	But	Because	Which makes me feel
PS-1	The sites are often dangerous.	Trying to control the enviromental pollution	It requires long time	It is dangerous to the environment	frastrated
PS-2	Affect the human life	I am trying to Save human life	It require more technology	Seperation of plastic is more important	frustraed

V. Manivarman- Team Leader

REPLACE SINGLE
-USE PALASTIC
PACKAGING
WHEN POSSIBLE

BIOLOGICAL
TREATMENT

S.Saran- Team Member 1

BUY USED
CLOTHING
AND
HOUSHOLD
ITEMS.

LANDFILL
DISPOSAL

M.Snega- Team Member 2

REPAIR,RATHER
THAN
REPLACE,BROKEN
ITEMS.

STOP
WASTING
ENERGY,
FOOD,MONEY

S.Jeevitha- Team Member 3

LEARN MORE
ABOUT HOW
REDUCE
,REUSE AND
RECYCLE.

AVOID SINGLE
USE FOOD AND
DRINK
CONTAINERS
AND UTENSILS

OVER ALL IDEA- INTELLIGENT GARBAGE CLASSIFICATION USING DEEP LEARNING.

STOP WASTING
ENERGY,FOOD,MONEY

LANDFILL
DISPOSAL

BUY USED
CLOTHING
AND HOUSE
HOLD ITEM.

LEARN MORE
ABOUT HOW
REDUC REUSE
AND
RECYCLE

BIOLOGICAL
TREATMENT

REPLACE SINGLE
USE PLASTIC
PACKAGING
WHEN POSSIBLE

