PROJECT DESIGN PHASE – I

PROPOSED SOLUTION TEMPLATE

DATE	30-10-2023
TEAM ID	TEAM- 593175
PROJECT NAME	CRIME VISION: ADVANCED CRIME CLASSIFICATION WITH DEEP LEARNING
MAXIMUM MARKS	2

PROPOSED SOLUTION TEMPLATE

SN0	PARAMETER	DESCRIPTION
1	PROBLEM STATEMENT	CRIME VISION: ADVANCED CRIME CLASSIFICATION WITH DEEP LEARNING
2	IDEA / SOLUTION	DL Algorithm: CNN
3	NOVELTY / UNIQUENESS	Deep Learning algorithms can be trained to recognize patterns and features in images and video that identifies types of crimes
4	SOCIAL IMPACT	It is useful in identifying the type of crime and prevent crime by bring awareness about it.
5	BUSINESS MODEL	Creating a website which predicts the crime.
6	SCALABILTY	The website which will be created can be use from any place, any OS. Hence, it is Scalable.