<u>MONTHLY ASSESSMENT -III</u> (Detail Design, Prototype and Test phase) (This assessment shall be done by another guide of department or interdepartmentally along with guide)   (DATE : 24/04/2021   )

1. Which theoretical subjects/concepts are involved with your project? How it is useful to your project?

   Machine learning , A.I algorithms to develop base for our project

2. Which software/design tool/skills you have learned/applied during the project? Explain the features of it.

   python, tensorflow, vscode, pycv, and many more modules. this are languages and libraries which will be useful to us

3. Explain the prototype/model prepared by the student/team.

   The prototype clearly states in pictorial form that we will use ml to identify and stop crimes.

4. What are the materials, technology, things utilized to make the prototype/model?

A creative mind, some googling, and paper.

5. How many Iterations have you done to reach a final solution? Explain modification/revise parameters/characteristics for each iteration.

We have not done any iterations this is our raw product.

6. What is the scope of the project? How are you planning to implement it in future?

This project is having a really wide scope and will be useful in the defence and use of police and government in future.

SUGGESTIONS BY EVALUATOR:

PROTOTYPE/MODEL SUGGESTIONS:
GENERAL SUGGESTIONS:
Overall Mark, considering assessment I & II (Out of 10):

Department/interdepartmental Evaluator name and sign:
Guide sign:
Date: