

# PROBLEM STATEMENT-5

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## **Title: Cyber Crime Prevention**

In today's world, everything is online and a large amount of information is being shared/posted. Many instances are present where a particular person is targeted/harmed due to Cyberbullying. Cyberbullying involves posting, sharing wrong, private, negative, harmful information about the victim. Develop a software solution to curb such bullying/harassment (cyber crimes) in cyberspace.

## **Objectives :**

1. Machine Learning-based Software / Application must be compatible with any social media such as twitter, facebook, etc and have the capability to work offline for sending customized SMS, notifications, etc. to authorities as an alarm.
2. Facility to report such incidents to authorities. Additional useful features are welcome.

**Category:** Software

**Domain:** Security & Surveillance

## **Technology Bucket :**

- Machine Learning
- Artificial Intelligence
- Data Science
- Desktop Application