



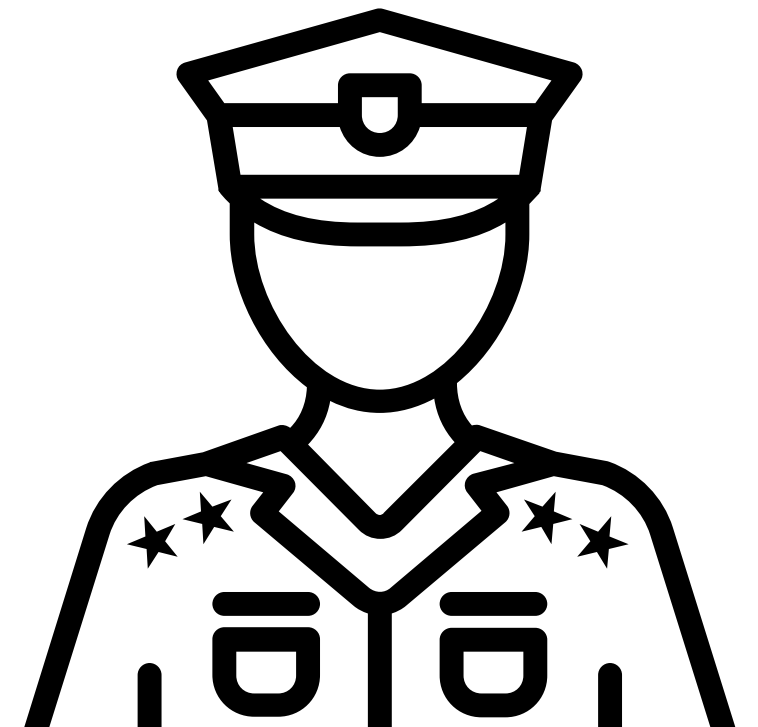
**RAAM**  
Rajasthan Police Cyber Crime Awareness Mission

# **RAJASTHAN POLICE HACKATHON 1.0**

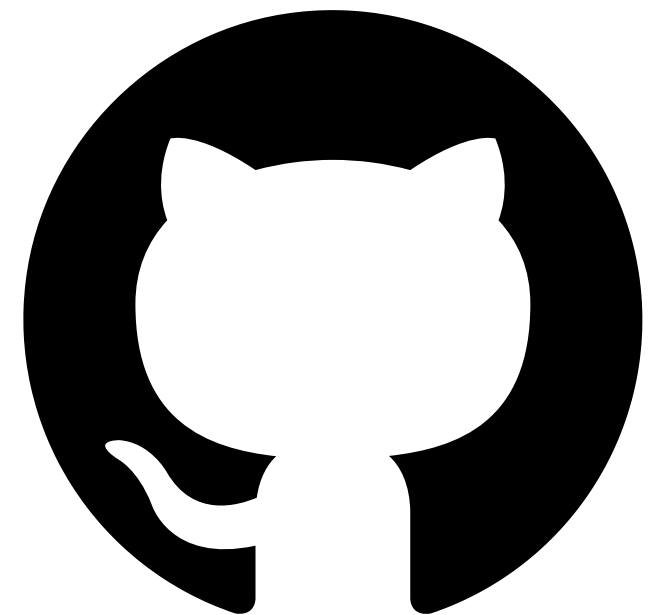
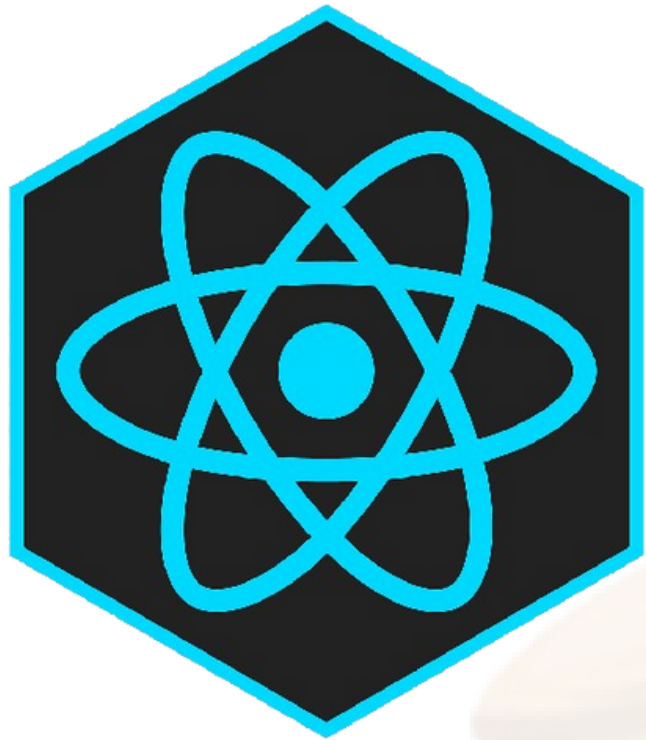
**Enhancing Efficiency of 1930 Helpline for  
Cybercrime Reporting**

# WHY WE NEED TO IMPROVE 1930:

- **Slow process**
- **Small Number of Problem are solved.**
- **State Government are not able to collaborate properly.**



# Technology Stack:-



**JavaScript**

# Features



## ➤ Complaint Submission:

Provide a user-friendly interface for users to submit details about their cyber fraud complaints.

## ➤ Complaint Tracking:

Implement a system for users to track the status of their submitted complaints.



## ➤ AI Chatbot for Cyber Fraud Information:

Develop an AI chatbot to provide information about different types of cyber frauds.

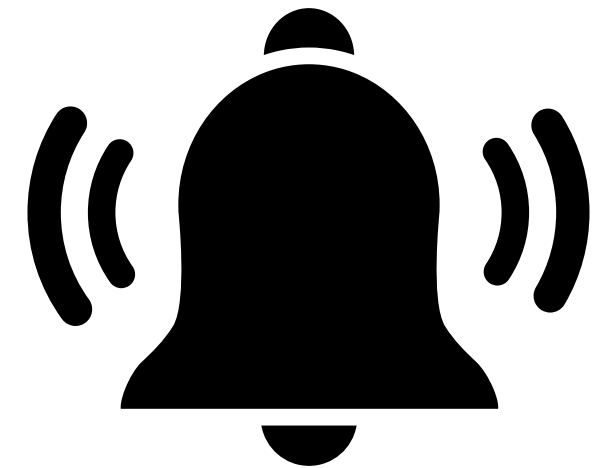


## ➤ **Cross-Platform Accessibility:**

Ensure availability on various platforms, including websites, and social media channels.

## ➤ **Notification System:**

Implement a notification system to alert users about important updates or actions required on their part.



## ➤ **Personalized User Assistance:**

Make the AI chatbot capable of offering personalized assistance based on the user's specific situation.



# FUTURE SCOPE:

## ➤ AI and ML SOLUTION IN WHICH

### ➤ Classification of crime

➤ **Financial Scam-** Freeze the transaction

➤ **Social Scam-** Report fraudulent Account

➤ **Phishing Attack-** Suspected sites can be added for DNS Filtering.

➤ **Other Scam-** Past scam data can be used to train ML model and alert user.





## ➤ **Voice and Visual Interaction:**

Enhance user experience with voice commands, image recognition, and video interactions.

## ➤ **Real-time Threat Alerts**

Provide instant notifications about recent cyber threats, vulnerabilities, and scams.

## ➤ **Predictive Analytics:**

Integrate predictive analytics to forecast potential cyber threats based on historical data, helping users stay ahead of emerging risks and vulnerabilities.

## ➤ **Collaboration with Institutions:**

Partner with educational institutions to integrate the chatbot into cybersecurity curricula.

## ➤ **Personalized Cybersecurity Training Plans**



# Team Members:

**CHAHAT GUPTA**

( Frontend-developer)

**UDIT NARAYAN DIXIT**

( Database Connectivity)

**MAYANK KHICHI**

( backend-developer )

**MAYANK AGARWAL**

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**FROM NIT-BHOPAL**