Ideation Phase
Brainstorm & Idea Prioritization Template

Date	06 May 2023
Team ID	NM2023TMID18455
Project Name	CrimeVision: Advanced Crime Classification with Deep Learning
Maximum Marks	4 Marks

Brainstorm & Idea Prioritization Template

Step-1: Team Gathering, Collaboration and Select the Problem Statement

Step-2: Brainstorm, Idea Listing and Grouping

2

Brainstorm

Write down any ideas that come to mind that address your problem statement.

⏱ 10 minutes

Thahseen (Team Leader)

- Enhancing crime classification accuracy using AI.
- Automated crime categorization using neural networks.
- Real-time crime detection through deep learning.

Subitha

- Predictive crime modeling using deep learning.
- Deep learning for identifying criminal patterns.
- Leveraging neural networks for crime analysis.

Tejashwini

- AI-powered crime identification and classification.
- Optimizing law enforcement strategies with deep learning.
- Automated crime classification using AI algorithms.

Sherly Helen

- Deep learning-based crime analysis solution.
- Enhancing law enforcement capabilities with deep learning.
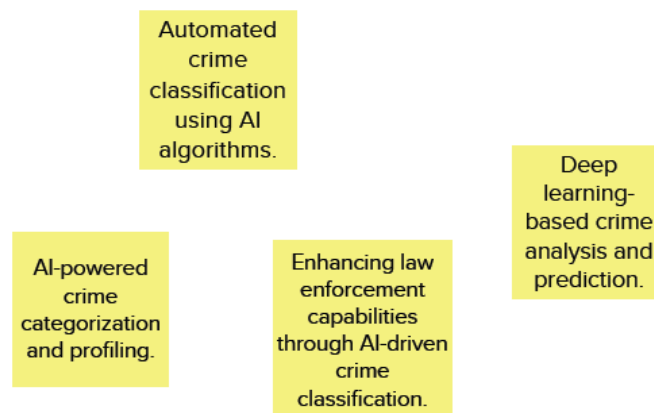- Intelligent crime analysis through neural networks.

3

Group ideas

Take turns sharing your ideas while clustering similar or related notes as you go. Once all sticky notes have been grouped, give each cluster a sentence-like label. If a cluster is bigger than six sticky notes, try and see if you and break it up into smaller sub-groups.

⏱ 20 minutes

TIP ☀

Add customizable tags to sticky notes to make it easier to find, browse, organize, and categorize important ideas as themes within your mural.

- Automated crime classification using AI algorithms.
- Deep learning-based crime analysis and prediction.
- AI-powered crime categorization and profiling.
- Enhancing law enforcement capabilities through AI-driven crime classification.

Step-3: Idea Prioritization

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Prioritize

Your team should all be on the same page about what's important moving forward. Place your ideas on this grid to determine which ideas are important and which are feasible.

⏱ 20 minutes

♡

Importance

If each of these tasks could get done without any difficulty or cost, which would have the most positive impact?

Add output of image as trained data is approved

Identify From images given as input

Requires minimum Man power with trained model

⚑