Ideation Phase
Brainstorm & Idea Prioritization Template

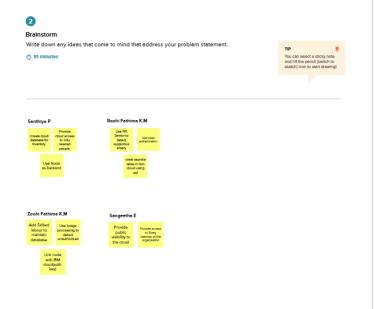| Date	25 September 2022
Team ID	PNT2022TMID45379
Project Name	Project - Retail Store Stock Inventory Analytics
Maximum Marks	4 Marks

Brainstorm & Idea Prioritization Template:

Brainstorming provides a free and open environment that encourages everyone within a team to participate in the creative thinking process that leads to problem solving. Prioritizing volume over value, out-of-the-box ideas are welcome and built upon, and all participants are encouraged to collaborate, helping each other develop a rich amount of creative solutions.

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

Step-2: Brainstorm, Idea Listing and Grouping

SANTHIYA P :

- Create cloud database for inventory.
- Use Node as backand.
- Provide cloud access to only needed people.

ROOHI FATHIMA K.M :

- Use PIR Sensor to detect suspicious entery.
- Use token authentication.
- create seprate table in ibm cloud using sql.

ZOOHI FATHIMA K.M :

- Add Skilled labour to maintain database.
- Use image processing to detect unauthorized.
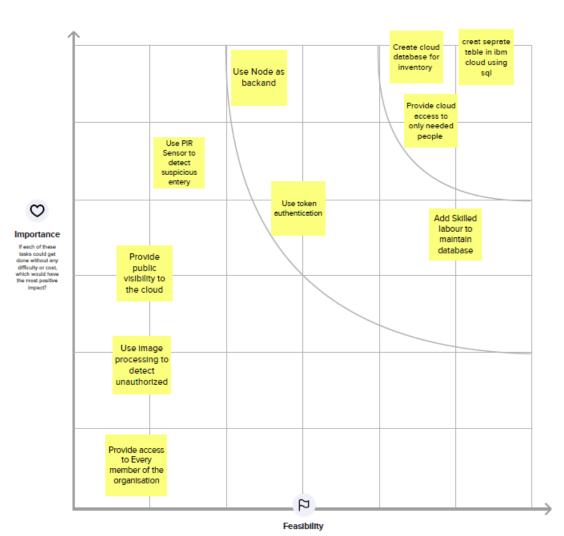- Link node with IBM cloud(auth. Key).

SANGEETHA E :

- Provide public visibility to the cloud.
- Provide access to Every member of the organisation.

Step-3: Idea Prioritization

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?

- Use Node as backand
- Create cloud database for inventory
- creat seprate table in ibm cloud using sql
- Use PIR Sensor to detect suspicious entery
- Provide cloud access to only needed people
- Use token authentication
- Add Skilled labour to maintain database
- Provide public visibility to the cloud
- Use Image processing to detect unauthorized
- Provide access to Every member of the organisation

Feasibility

Regardless of their importance, which tasks are more feasible than others? (Cost, time, effort, complexity, etc.)