

Ideation Phase

Brainstorm & Idea Prioritization Template

Date	17 September 2022
Team ID	PNT2022TMID39965
Project Name	Project - Emerging Methods for Early Detection of Forest Fires
Maximum Marks	4 Marks

The image displays a collection of digital design templates and a mobile application interface. The templates are organized into several sections:

- Brainstorm & Idea Prioritization:** This section includes a large worksheet with a grid for brainstorming ideas and a section for prioritizing them. The grid is divided into four quadrants: "Need more data to recognise the detection process" (top-left), "Uses various algorithms to detect the fire in the forest" (top-right), "Sometimes satellites are used here to detect" (bottom-left), and "It alerts the local fire station in the earlier stage" (bottom-right). The grid is further divided into four quadrants: "Need more data to recognise the detection process" (top-left), "Uses various algorithms to detect the fire in the forest" (top-right), "Sometimes satellites are used here to detect" (bottom-left), and "It alerts the local fire station in the earlier stage" (bottom-right).
- Mobile App Interface:** This section shows a mobile application interface with a home screen, a login screen, and a settings screen. The home screen features a grid of icons representing different fire detection methods, such as "Satellite", "Aerial", "Ground", and "Water". The login screen has a "Login" button and a "Forgot Password" link. The settings screen has a "Settings" button and a "Logout" link.
- Sequence of App Screens:** This section shows a sequence of app screens, including a login screen, a home screen, and a settings screen. The login screen has a "Login" button and a "Forgot Password" link. The home screen features a grid of icons representing different fire detection methods, such as "Satellite", "Aerial", "Ground", and "Water". The settings screen has a "Settings" button and a "Logout" link.