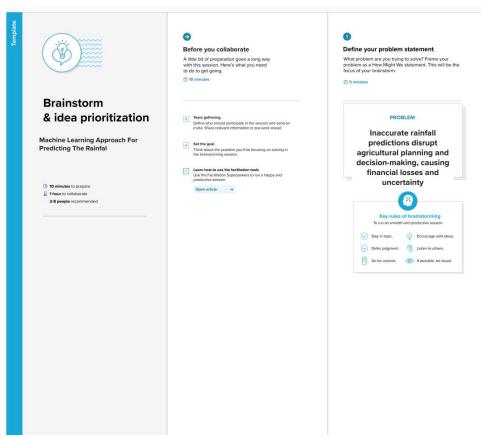
Ideation Phase Brainstorm & Idea Prioritization Template

Date	11 November 2023
Team ID	Team-591644
Project Name	Machine Learning Approach For Predicting The Rainfall
Maximum Marks	4 Marks

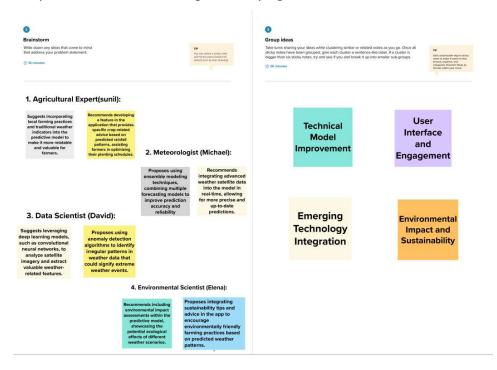
Machine Learning Approach For Predicting The Rainfall:

During a collaborative brainstorming session, eight experts contributed diverse ideas to enhance rainfall prediction using machine learning. Suggestions ranged from technical model improvements like ensemble model combinations and integrating real-time satellite data to user-centric strategies such as mobile app customization and community engagement workshops. Ideas also encompassed sustainability integration, community-driven feedback loops, emerging technology utilization like IoT sensors, and policy advocacy for collaborative partnerships. These varied suggestions formed a comprehensive foundation, addressing technical accuracy, user engagement, environmental impact, community involvement, technological advancements, and policy influence within the rainfall prediction project.

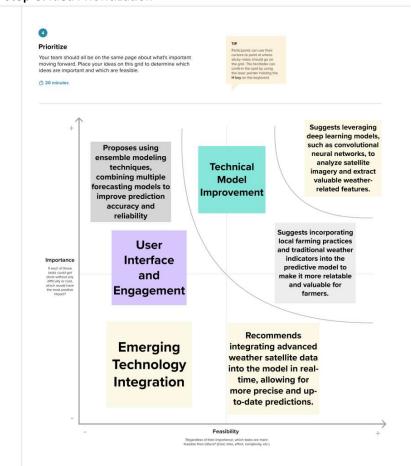
Step-1: Team Gathering, Collaboration and Select the Problem Statement



Step-2: Brainstorm, Idea Listing and Grouping



Step-3: Idea Prioritization



Brain Storming link:

https://app.mural.co/t/smartintern7466/m/smartintern7466/1699959458307/79ac977d2e 73dc2c3d795179e1c4628a2e6eb801?sender=u1eace578fb242542ad063307

Or

https://drive.google.com/file/d/1FN6qsWMinFEqRExki8NUevB5II9ar84M/view?usp=sharing