Project Planning Phase Milestone and Activity List

DATE	01 NOVEMBER 2022	
TEAM ID	PNT2022TMID04308	
PROJECT NAME	Natural Disaster Intensity Analysis and Classification Using Artificial Intelligence	

Milestone and Activity List:

TITLE	DESCRIPTION	DATE
Literature	Literature survey on the	19 SEPTEMBER 2022
Survey &	selected project & gathering	
Information	information by referring the,	
Gathering	technical papers, research	
	publications etc.	
Prepare Empathy	Prepare Empathy Map	19 SEPTEMBER 2022
Map	Canvas to capture the user	
	Pains & Gains, Prepare list of	
	problem statements	
Brainstorm Ideation	List the by organizing the	19 SEPTEMBER 2022
	brainstorming session and	
	Prioritize the top 3 ideas based on	
	the feasibility & importance.	
Proposed Solution	Prepare the proposed solution	19 SEPTEMBER 2022
	document, which includes the	
	novelty, feasibility of idea,	
	business model, social	
	impact, scalability of	
	solution, etc.	
Problem Solution	Prepare problem - solution Fit	19 SEPTEMBER 2022
Fit	which includes the causes,	
	problems, and solutions of the	
	problem.	

Solution	Prepare solution a4rchitecture that	19 SEPTEMBER 2022
Architecture	indicates the data flow from the	
	user, and the website.	
Customer Journey	Prepare the customer journey	03 OCTOBER 2022
	maps to understand the user	
	interactions & experiences with	
	the application	
Data Flow	Draw the data flow diagrams to	03 OCTOBER 2022
Diagrams	indicate the data flow fro the user	
	during the model building and	
	while predicting the result.	
Technology	Prepare the technology	03 OCTOBER 2022
Architecture	architecture that defines about the	
	technologies and the IBM cloud	
	features used in the application	
Functional	Prepare the functinal	03 OCTOBER 2022
Requirement	rxequirementsm,	
	which includes all the features	
	that will be available in the	
	application.	
Prepare Milestone	Prepare the milestones & Activity	01 NOVEMBER 2022
& Activity List	list of the project.	
Project	Develop & submit the developed	IN PROGRESS
Development -	code by testing it.	
Delivery of Sprint-		
1, 2, 3 & 4		