Project Planning Phase Roadmap using Tool - JIRA

Date	5 November 2022
Team ID	PNT2022TMID45682
Project Name	Project - Natural Disasters Intensity Analysis And Classification Using Artificial Intelligence
Maximum Marks	2 Marks

A Roadmap for the Sprint Delivery using Scrum

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	23	24	25	26	27	28	29	30	31	1 2	3	4	6	7	8	9	10 1	1 12	13	14	15	16	17	18 1	9 20		
Sprints		NDIAC Sprint 1							NDIAC Sprint 2						NDIAC Sprint 3							NDIAC Sprint 4					
▼ NDIAC-14 Getting Hands on with IBM Watson Assi																											
■ NDIAC-4 Setting up of IBM Watson Assi TO DO																											
✓ ✓ NDIAC-15 Dataset Gathering																											
NDIAC-5 Acquisition of the Natural disa TO DO		2																									
✓ ✓ NDIAC-16 Building the CNN Model																											
NDIAC-6 Build a CNN Model for Classif TO DO																											
V NDIAC-17 Train, Test, and Validate																											
NDIAC-7 Train the model, Validate it usi TO DO																											
▼ NDIAC-18 Optimization and Intensity detection																											
NDIAC-8 Improve on the Accuracy and t TO DO																											
▼ NDIAC-19 User Interface Dashboard and Login																											
NDIAC-9 As a user, I can register for the TO DO																											
▼ NDIAC-20 Footage and Location retrieval service																											
NDIAC-10 As a web user, I must captur TO DO																											
▼ NDIAC-21 Models Outputs through UI and alerts																											
NDIAC-3 Ensure accurate classification TO DO																											
▼ NDIAC-22 Login using Third party Service Accounts																											
NDIAC-11 As a user, I can use the featu TO DO																											
▼ NDIAC-23 Web Page Optimization and customer s																											
NDIAC-12 As a user, I must have a smo TO DO																											