

Project Planning Phase

Sprint planning

Date	29 October 2022
Team ID	PNT2022TMID52273
Project Name	Project –web phishing detection
Maximum Marks	8 Marks

Sprint Planning

Sprint	Functional Requirement (Epic)	User Story Number	User Story / Task	Story Points	Priority	Team Members
Sprint-1	Home page	USN-1	As a user, I can explore the resources of the homepage for the functioning.	5	Low	Pravinsha V Vibitha T.V
Sprint-1	User Input	USN-2	As a user, I will inputs an URL in the required field to check its validation.	5	low	Vibitha T.V, Pravinsha V
Sprint-1	Website comparison	USN-3	Model compares the websites using Blacklist and Whitelist approach.	20	high	Vibitha T.V, Pravinsha V
Sprint-2	Feature Extraction	USN-4	After comparison if non found on comparison then it extract feature using heuristic and visual similarities.	20	high	Rajitha roja T, Pravinsha V, Priya Dharshini A.S, Vibitha T.V
Sprint-2	prediction	USN-5	Model predicts the URL using machine learning algorithms such as logistic Regression.	10	Medium	Pravinsha V, Priya Dharshini A.S
Sprint-3	classifier	USN-6	Model sends all the output to the classifier and produces the final result.	20	high	Priya Dharshini A.S

Sprint	Functional Requirement (Epic)	User Story Number	User Story / Task	Story Points	Priority	Team Members
Sprint-4	Announcement	USN-7	Model then displays whether the website is legal site or a phishing site.	20	High	Rajitha roja T, Pravinsha V, Priya Dharshini A.S, Vibitha T.V
Sprint-4	Events	USN-8	This model needs the capability of retrieving and displaying accurate result for a website	20	High	Rajitha roja T, Pravinsha V, Priya Dharshini A.S, Vibitha T.V

Project Tracker

Sprint	Total Story Points	Duration	Sprint Start Date	Sprint End Date (Planned)	Story Points Completed (as on Planned End Date)	Sprint Release Date (Actual)
Sprint-1	20	6 Days	29 Oct 2022	31 Nov 2022	20	31 Nov 2022
Sprint-2	20	6 Days	1 Nov 2022	05 Nov 2022		05 Nov 2022
Sprint-3	20	6 Days	6 Nov 2022	05 Nov 2022		05 Nov 2022
Sprint-4	20	6 Days	11 Nov 2022	05 Nov 2022		05 Nov 2022