PROJECT PLANNING PHASE

MILESTONE AND ACTIVITIES LIST

Date	18 October 2022
Team ID	PNT2022TMID46888
Project Name	Web Phishing Detection
Maximum Marks	8 Marks

ACTIVITY	ACTIVITY	DETAILED ACTIVITY	ASSIGNED TO
NO	NAME	DESCRIPTION	
1.	Preparation phase	Access the resources (courses) in project dashboard. Access the guided project workspace. Create github account & collaborate with project repository. Setup the laptop /computers based on the perquisites for each technology track	JEEVITHA V SANGEETHA A NARMATHA T RAJASRI K
2.	Ideation phase		
2.1	Literature survey	Literature survey on the selected project & information gathering.	JEEVITHA V NARMATHA T
2.2	Define the problem statement	Prepare the list of problem statement to understand the user needs.	JEEVITHA V SANGEETHA A NARMATHA T RAJASRI K
2.3	Empathy map	Preparation of empathy map canvas to capture the user pains & gains	SANGEETHA A RAJASRI K
2.4	Brainstorm and idea prioritization	List the ideas by organizing the brainstorming session prioritize the top 3 ideas based on the feasibility and importance	JEEVITHA V SANGEETHA A NARMATHA T RAJASRI K
3.	Project design phase I		
3.1	Proposed solution	Preparation of proposed solution document, which includes the novelty, feasibility of idea,	JEEVITHA V NARMATHA T

		business model, social impact, scalability of solution.		
3.2	Problem solution fit	Prepared problem is analysed and make effective solution of the problem.	RAJASRI K SANGEETHA A	
3.3	Solution architecture	Prepare an architecture for solution.	NARMATHA T RAJASRI K	
4.	Project design phase II			
4.1	Requirement analysis	Prepare the functional and non-functional requirement.	NARMATHA T	
4.2	Customer journey	Preparation of customer journey maps to understand the user interaction and experience with the application(entry to exit)	JEEVITHA V SANGEETHA A	
4.3	Data flow diagram	Prepare the data flow diagram for project use level 0	JEEVITHA V	
4.4	Technology architecture	Prepare technology architecture of the solution.	SANGEETHA A	
5.	Project planning phase			
5.1	Milestone and task	Prepare milestone and activity list	JEEVITHA V NARMATHA T	
5.2	Sprint schedules	Prepare sprint delivery plan	SANGEETHA A RAJASRI K	
6.	Project development phase			
6.1	Coding & solutioning	Sprint-1 Delivery: Develop the code, Test and push it to Github.	JEEVITHA V SANGEETHA A NARMATHA T RAJASRI K	
6.2	Acceptance testing	Sprint-2 Delivery: Develop the code, Test and push it to Github. Sprint-3 Delivery: Develop the code, Test and push it to Github.	JEEVITHA V SANGEETHA A NARMATHA T RAJASRI K	

6.3	Performance testing	Sprint-4 Delivery: Develop the	JEEVITHA V
		code, Test and push it to Github.	SANGEETHA A
			NARMATHA T
			RAJASRI K