

PROJECT MILESTONES & ACTIVITY LIST

Date	30 October 2022
Team ID	PNT2022TMID43023
Project Name	Web Phishing Detection
Maximum marks	4 marks

1. Project objectives:

- ✓ Abstract

2. project requisites:

- ✓ Anaconda navigator
- ✓ Import python libraries

3. prior knowledge:

4. collection of dataset:

- ✓ Download the dataset

5. data pre-processing:

- ✓ Import required libraries
- ✓ Read the dataset
- ✓ Handling null values
- ✓ Splitting the data

6. model building :

- ✓ Choose the appropriate model

7. application building :

- ✓ Flask app(step-1)
- ✓ Flask app(step-2)
- ✓ Build an html page
- ✓ Execute and test your model
- ✓ Testing the model
- ✓ The final step

8. train the model on IBM :

- ✓ Register for IBM cloud
- ✓ Train ml model on IBM
- ✓
- ✓ Integrate flask with scoring end point

9. Ideation phase :

- ✓ Literature survey on the selected project & information gathering
- ✓ Prepare empathy map
- ✓ Ideation

10. project design phase-1 :

- ✓ Proposed solution
- ✓ Problem solution fit
- ✓ Solution architecture

11. project design phase-11 :

- ✓ Customer journey
- ✓ Functional requirement
- ✓ Data flow diagrams
- ✓ Technology architecture

12. project planning phase :

- ✓ Prepare milestone & activity list
- ✓ Sprint delivery plan

13. project development phase :

- ✓ Project development-delivery of sprint-1
- ✓ Project development-delivery of sprint-2
- ✓ Project development-delivery of sprint-3
- ✓ Project development-delivery of sprint-4

S.NO	ACTIVITY TITLE	ACTIVITY DESCRIPTION	DESCRIPTION DURATION
1.	Understanding the project	Assign the team members after that create repository in the GitHub and then assign task to each member and guide them how to access the GitHub while submitting the assignments	1 week
2.	Staring the Project	Team Members to assign all the tasks based on sprints and work on it accordingly.	1 week
3.	Completing Every Task	Team leader should ensure that whether every team member have completed the assigned task or not.	1 week
4.	Deadline	Ensure that team members are completing every task within the deadline.	1 week