# Project Design Phase-II
# User Stories

| Date | 03 October 2022 |
|---|---|
| Team ID | PNT2022TMID07498 |
| Project Name | Project – Web Phishing Detection |
| Maximum Marks | 4 Marks |

## Customer Journey

The table given below specifies the customer journey of the product

| User Type | Functional Requirement (Epic) | User Story Number | User Story / Task | Acceptance criteria | Priority | Release |
|---|---|---|---|---|---|---|
| Customer (Mobile user) | Registration | USN-1 | As a user, I can register for the website application by entering my email, password, and confirming my password. | I can access my account / dashboard | High | Sprint-1 |
| | | USN-2 | As a user, I will receive confirmation email once I have registered for the website application. | I can receive confirmation email & click confirm | High | Sprint-1 |

| User Type | Functional Requirement (Epic) | User Story Number | User Story / Task | Acceptance criteria | Priority | Release |
|---|---|---|---|---|---|---|
| | Login | USN-3 | As a user, I can register and log into the application by entering my email and password. | I can register,login and access my account with my login credentials | High | Sprint-1 |
| | Dashboard | USN-4 | As a user, I can access the information and services provided in the website's dashboard. | I can upload the URL of the website and can view the result | High | Sprint-1 |
| Customer (Web user) | Login | USN-5 | As a user, I can log into the application by entering email and password and access the dashboard. | I can login with the same login credentials and access my account through web application. | High | Sprint-1 |
| Customer Care Executive | Help Desk | USN-6 | As a customer,I can get the guidance from the customer care. | I can get help from the customer care if I have any doubts and also for carrying out my tasks. | High | Sprint-2 |
| Administrator | Management | USN-7 | As an administrator,I can collect new datasets and keep the model trained. | I can collect and split the model into train and test sets and train the model with new dataset frequently | High | Sprint-2 |