**Project Design Phase-II**

**Data Flow Diagram & User Stories**

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| --- | --- |
| Date | 11 November 2022 |
| Team ID | PNT2022TMID23390 |
| Project Name | Project – University Admit Eligibility Predictor |
| Maximum Marks | 4 Marks |

**Data Flow Diagrams:**

A Data Flow Diagram (DFD) is a traditional visual representation of the information flows within a system. A neat and clear DFD can depict the right amount of the system requirement graphically. It shows how data enters and leaves the system, what changes the information, and where data is stored.

USER

In

Web

page

Ou

Evaluation



put

Data

Collection

tput

ML

Algorithm

Training

Data

Data

Preprocessing

Model

Testing

Data

Prediction



**User Stories**

Use the below template to list all the user stories for 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 student, I can enter the name, email, mobile number ,personal details | I can access my account / dashboard | High | Sprint- 1 |
| Customer(Web user) |  | USN-2 | As a student, I can enter using name, email and mobile number | I can receive confirmation email & click confirm | High | Sprint- 1 |
|  | Evaluation Page | USN-3 | Enter the GCPA score, SOP or LOR for validating. As an administrator, I can upgrade or update the application. | I can register & access the dashboard with email Login | Low | Sprint- 2 |
| Administration |  | USN-4 | As a user, I can register for the application through Gmail | To Find your eligible | Medium | Sprint- 1 |
|  | Login | USN-5 | As a user, I can log into the application by entering email & password | I can log into the application by entering email & password | High | Sprint- 1 |
|  | Prediction | USN-6 | I can see the eligibility of the particular university which i like to join | with the help of dataset it shows the predicted resul | High | Sprint-3 |