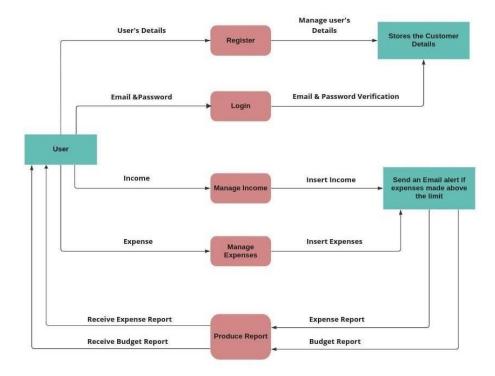
## Project Design Phase-II Data Flow Diagram & User Stories

| Date          | 29 October 2022                      |  |
|---------------|--------------------------------------|--|
| Team ID       | PNT2022TMID25349                     |  |
| Project Name  | Personal Expense Tracker Application |  |
| Maximum Marks | 4 Marks                              |  |

## **Data Flow Diagrams:**



## **User Stories**

| User Type                     | Functional<br>Requirement<br>(Epic) | User<br>Story<br>Numbe<br>r | User Story / Task   | Acceptance criteria  | Priority | Release |
|-------------------------------|-------------------------------------|-----------------------------|---|--|----------|---------|
| Custome<br>r (Mobile<br>user) | Registration                        | USN-1                       | As a user, I can register for the application by entering my email, password, and confirming my password. | I can access my<br>account<br>/dashboard                                     | High     |         |
|                               | Login                               | USN-2                       | As a user, I can log into the application by entering email & password                                    | I can access<br>theapplication   | High     |         |
|                               | Dashboard                           | USN-3                       | As a user I can enter my income andexpenditure details.   | I can view my<br>dailyexpenses   | High     |         |
| Customer<br>Care<br>Executive |                                     | USN-4                       | As a customer care executive, I can solvethe log in issues and other issues of the application.           | I can provide support<br>or solution at any time<br>24*7                     | Medium   |         |
| Administrator                 | Applica,on                          | USN-5                       | As an administrator I can upgrade or update the application.  | I can fix the bug which arises for the customersand users of the application | Medium   |         |