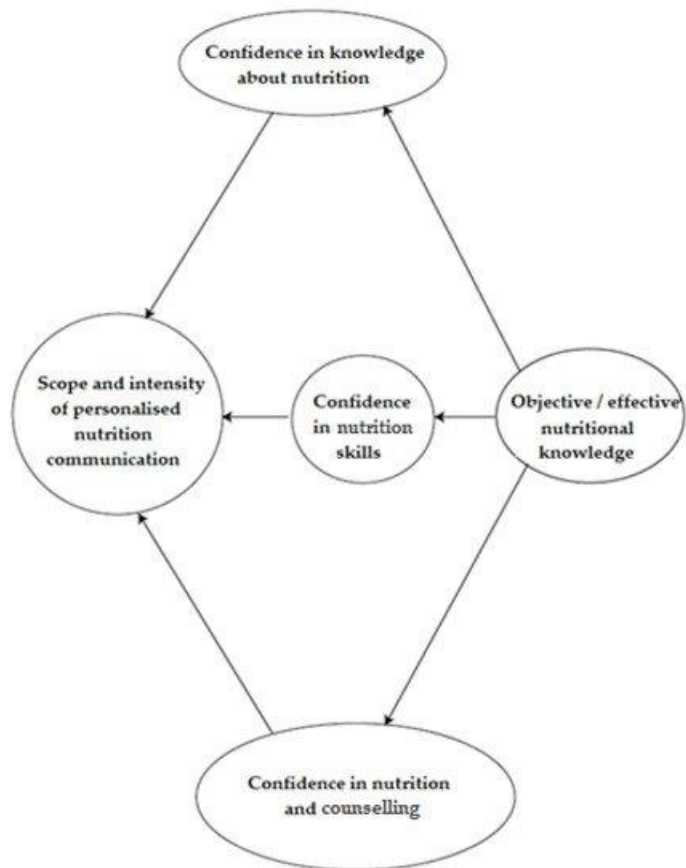


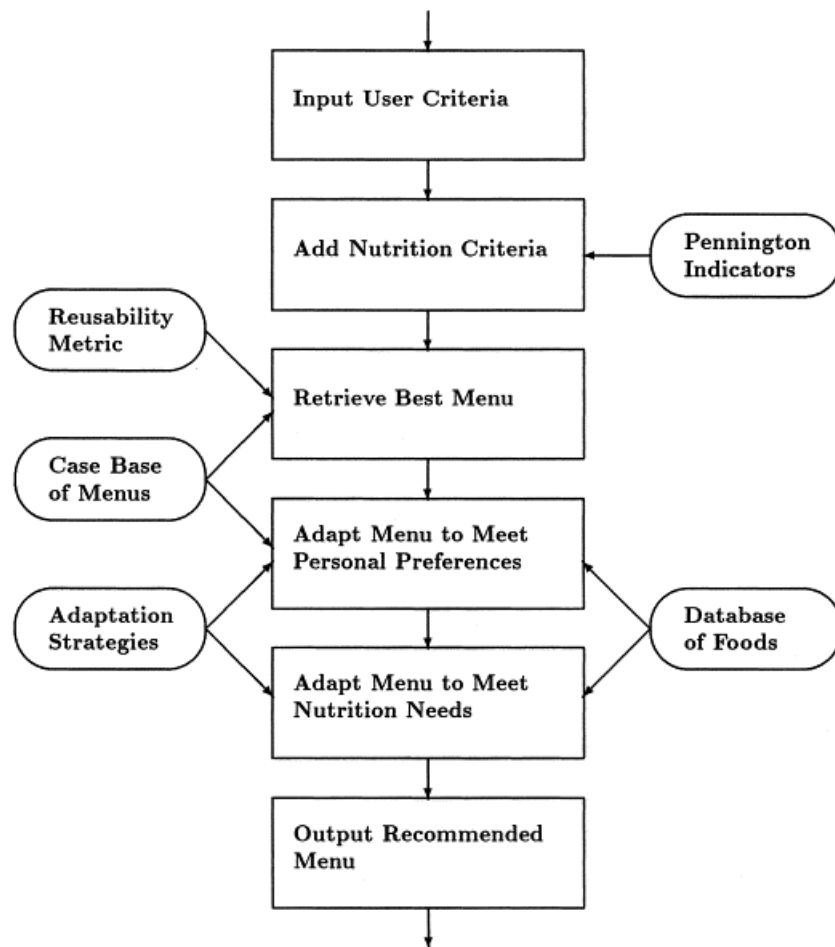
## Project Design Phase-II

### Data Flow Diagram & User Stories

|               |   |
|---------------|---|
| Date          | 03 October 2022   |
| Team ID       | PNT2022TMID48550  |
| Project Name  | Project – Ai powered nutrition analyzer for fitness enthusiasts data flow |
| Maximum Marks | 4 Marks   |

#### Data Flow Diagrams:





## 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 user, I can register for the 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 application                   | I can receive confirmation email & click confirm          | High     | Sprint-1 |
|                        |                               | USN-3             | As a user, I can register for the application through Facebook  | I can register & access the dashboard with Facebook Login | Low      | Sprint-2 |
|                        |                               | USN-4             | As a user, I can register for the application through Gmail   |   | Medium   | Sprint-1 |
|                        | Login                         | USN-5             | As a user, I can log into the application by entering email & password                                    |   | High     | Sprint-1 |
|                        | Dashboard                     |                   |   |   |          |          |
| Customer (Web user)    |                               |                   | Input features can qualitative and quantitative in nature. Whereas, output features can be                |   | low      | sprint 2 |

| User Type               | Functional Requirement (Epic) | User Story Number | User Story / Task  | Acceptance criteria | Priority | Release  |
|-------------------------|-------------------------------|-------------------|--|---------------------|----------|----------|
|                         |                               |                   | categorical values which are typical classes seen in data  |                     |          |          |
| Customer Care Executive |                               |                   | They provide the detailed and required information that the user is seeking for.   |                     | medium   | sprint 1 |
| Administrator           |                               |                   | Administrator is responsible for the entire task and progress during the execution of the program.<br>Administrator holds the control of entire network. |                     | high     | sprint 1 |