**Meeting Minutes**

**Date:** 11/09/2023 **Time:** 1:30 pm to 1:50 pm

**Project Title: APNA VISTE**

**Members:**

|  |  |  |
| --- | --- | --- |
| **Registration No** | **Name** | **Attendance/ Remark** |
| **2021-CS-32** | **Saleem Malik** | **Present** |
| **2021-CS-43** | **Mahnoor Ejaz** | **Present** |

**Type of Meeting:** Physical

**Location: CS Lab 3**

**Agenda:**

* Why Service Management system?
* Technology in which the application will be developed?
* Deadline of the project
* Suggestions

**Features**:

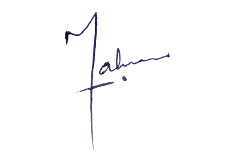
* User can sign up and when and user cannot login without JWT token Authentication
* There are two user one is seller and other is buyer
* Seller adds his service and buyer can place the order to the seller with fix price
* There is real time chat between the seller and the buyer
* Once the buyer Place the order to the seller the order is only start when the seller accept the offer from the buyer side and seller can cancel the offer
* Seller can view the location where the order is come
* It is compulsory for the buyer to provide the solid reason to cancel the order
* Once the order is completed the buyer can rate the seller
* Buyer can view the rating of the seller before placing the order.

**Discussion or Feedback**

We have explored various aspects of this application, including the technology stack employed, its feasibility, scalability considerations, and potential challenges. One noteworthy challenge pertains to database management, particularly in handling a substantial database. As the size of the database grows and many more.

**Signature:**

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**Owner (Mahnoor Ejaz)**

**Developer (Saleem Malik)**