**Programming Fundamentals Project**

**TOUR MANAGEMENT SYSTEM**

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* **Project Details:**

This **Tour Management System** will allow users to browse available tours, sign up, log in, and book a tour of their choice. Users can also provide feedback after booking a tour. The system includes an **admin panel**, where the admin can add new tour details, view all tours, see registered users, and check user feedback. This ensures smooth management of tours and enhances user engagement. I had to use only simple logics with the help of **if-else, if, logical operators, and comparison operators** to control the flow of user interactions and admin functionalities.

* **Functional Requirements:**
* The admin can **login** before managing this system.
* The admin can **add new tour details** to the system.
* The admin can **view all tour details in sorted way** available in the system.
* The admin can **view the list of registered users** in the system.
* The admin can **view feedback** given by users.
* Users must be able to **sign up** by providing required details.
* Users must **log in** before accessing the system.
* Users can **view available tour details in sorted way** such as destination, price, and schedule.
* Users can **book a tour** after logging in.
* Users can **provide feedback** after booking a tour.

* **Wireframes:**









