PURPLETECH -REAL ESTATE WEB APP

MEETING MINUTES1- SPRINT 2 PLANNING MEETING

LOCATION: Online Meeting

DATE: 15/10/23

ATTENDEES: Huy Minh Le, Oyeyimika Adeoye, Allaye Dicko,
                   Shah Murshed, Sadee Shadman, Grecia
                   O'Brien

TIME: 2:00 PM -3:00PM

I. MEETING MINUTES SUMMARY:

The meeting began with a casual catch-up, allowing team members to reconnect and prepare for Sprint 2. We collectively reviewed the Sprint 2 information beforehand and discussed the current state of the project and task distribution.

II. TASK DISTRIBUTION:

Allaye led the breakdown of tasks for the upcoming sprint, ensuring each core feature was examined and assigned to team members based on their skills and responsibilities:

- **Search for Properties (Allaye & Shah):** Allaye and Shah will collaborate to create an efficient property search feature. Users can search based on criteria like location, price, bedrooms, and amenities, with results presented in a user-friendly format.

- **Requests for Visits to Properties (Allaye & Shah**): Allaye and Shah will work together on the functionality for requesting property visits, facilitating coordination between users, property owners, and brokers.

- **CRUD Operations on Properties for Brokers (Yimika):** Yimika is tasked with implementing Create, Read, Update, and Delete operations for property listings, enhancing broker property management as well as documenting meeting minutes.

- **CRUD Operations on Properties for Administrator (Sadee):** Sadee will manage property listings, including confirmation and approvals/refusal of listings and create acceptance tests to ensure feature functionality and align with user stories.

- **Configuration for GitHub (Grecia):** Grecia will set up Continuous Integration (CI) for GitHub, ensuring automated tests run seamlessly on each push or pull request to the main branch.

- **End and User Interface of the Web App (Minh):** Minh will enhance the web app's front end, focusing on user experience, design consistency, and performance optimization.

III. REFLECTION ON USER STORIES AND TASK DISCUSSIONS:

We emphasized the importance of aligning our development closely with the user stories to ensure successful implementations. Additionally, building upon Shah's existing web app prototype was highlighted as a solid foundation for our work. This alignment maintains design consistency and enhances the overall user experience.

IV. COLLABORATION:

Shah offered assistance to team members in implementing their core features. His expertise in Python and Streamlit will be a valuable resource for the team's success. He scheduled individual assistance sessions to address questions and challenges.

V. UPCOMING PLANS/ MEETINGS:

We plan to reconvene on October 21st, 2023, to review each team member's progress on their assigned tasks, discuss implementation challenges, and provide status updates. Continuous collaboration and communication will be maintained through our Discord channel.

VI. CONCLUSION:

The meeting provided a clear roadmap for Sprint 2, with each team member assigned specific core features to work on. We are committed to the successful implementation of the project and are dedicated to overcoming any challenges that may arise as a team.