PURPLETECH - REAL ESTATE WEB APP

MEETING MINUTES 2- SPRINT 2 PROGRESS MEETING

LOCATION: Online Meeting

DATE: 21/10/23

ATTENDEES: Huy Minh Le, Oyeyimika Adeoye, Allaye Dicko,

Shah Murshed, Sadee Shadman, Grecia

O'Brien

TIME: 7:00PM -8:30PM

I. AGENDA:

- Error Resolution
- Acceptance Tests Discussion
- App Development Updates
- Progress Reports

II. ERROR RESOLUTION:

Grecia encountered some errors related to missing Streamlit commands and dependencies while attempting to run tests. The team acknowledged the errors and agreed to address them in subsequent work sessions.

III. ACCEPTANCE TESTS DISCUSSION:

Sadee discussed his progress on acceptance tests, seeking input on potential additional elements to include. A shared Google Doc was created to document and track future changes and requirements for acceptance tests.

IV. APP DEVELOPMENT UPDATES:

Shah created the sidebar for the application where we could view properties and create listings. Shah also successfully linked the search properties feature with the homepage, enhancing navigation and user experience. Minh proposed an innovative interface idea inspired by the video game "Grand Theft Auto" (GTA), which involves integrating a map graphic to improve user engagement.

V. PROGRESS REPORTS:

Yimika and Sadee showcased their CRUD operations for brokers and administrators. The team recognized the need to refine the data viewing process, especially concerning house creation and administrator approvals. Allaye shared progress updates on tasks, including the search for housing, login features, and property viewing requests and some "code" related issues he had which was resolved during the meeting.

VI. CONCLUSION/UPCOMING PLANS:

In this meeting, we addressed errors, discussed acceptance tests, and implemented key features. We demonstrated CRUD operations for brokers and administrators and discussed upcoming adjustments. Tasks, such as property searches and logins, are already in progress. The team is scheduled to convene on the 26th to finalize our tasks and review the sprint 2 rubrics in preparation for the project's submission.