Eight Minute

Project: HomeMaid Development

Date: 21/11/2024
Time: 19:00
Attendees:
• Angela Ribeiro
• Regina Tavares
• Hugo Castro
• Rita Silva

Agenda:

- 1. Discussion on the addition of automation and alert services.
- 2. Reassignment of tasks for the upcoming iteration.

1. Discussion on Automation and Alert Services

Discussion:

The team deliberated on the inclusion of services related to automation and alerts. After evaluating priorities and available resources, it was concluded that automation services would be prioritized for immediate implementation. Alert services will be addressed depending on the availability of time during the current iteration.

Conclusion:

Automation services were given priority due to their impact on the project goals. Alerts will be revisited in a future sprint if time constraints do not allow their implementation during this cycle.

2. Task Assignments for the Next Iteration

Discussion:

Tasks were reassigned among team members to ensure progress toward project goals within the next iteration. Assignments were distributed according to each member's expertise and current workload.

Task Assignments:

1. Regina Tavares:

- o Implement the remaining pages related to automation services.
- Link these pages to the existing database.

2. Angela Ribeiro:

- Develop the automation service logic.
- Integrate these services with the database and the frontend.

3. Rita Silva:

o Complete the development of the homepage.

4. Hugo Castro:

- o Dockerize the application.
- o Integrate InfluxDB into the environment.
- o Implement JWT authentication (low priority).

Conclusion:

The team agreed on the task distribution and timeline for completion before the next meeting.

Action Items:

1. Regina Tavares:

Develop and connect the automation pages to the database.

2. Angela Ribeiro:

• Finalize the automation service implementation and integrate it with the frontend and database.

3. Rita Silva:

• Wrap up the homepage development.

4. Hugo Castro:

Proceed with Dockerization, InfluxDB integration, and low-priority JWT implementation.