

Broke Brokers

September 14, 2023

Sprint 1 details

FOR THE FIRST SPRINT YOU HAVE TO CONSIDER THE FOLLOWING CORE FEATURES:

- Search for properties
 - technology used: (SQL , php ...?)
 - 1 property database
- Requests for visits for properties
 - login (username / password and properties databases + javascript to link it to frontend)
- CRUD operations on properties
 - same
- CRUD operations on brokers
 - Same
 - 1 broker's database
- Individual / group brainstorm: Discuss originality and innovation, how can we make this different?
 - Will be discussed

Will be discussed in meeting #2

SPRINT #1 Requirements

GITHUB

- ✓ repository created
- ✓ organize GitHub folder by subfolders: Sprint 1, Sprint 2, Sprint 3, and Sprint 4

README file

Team members

- ☐ Team Members added with right permissions.
- ☐ Team member Roles
- ☐ Team member background
- ☐ Project Approach and Technology

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- ☐ Project description
- ☐ Installation instructions
- ☐ Usage guidelines

- ☐ References to the wiki

WIKI

Plan for next sprint in wikis - detailed and comprehensive

- ☐ sprint plan with timeline
- ☐ objectives
- ☐ dependencies

Project approach and technology

- ☐ project approach
 - o Agile notes and discussion on how it is appropriate to our project?
- ☐ technology stack
 - o Search for properties, visits, CRUD (SQL and PHP?)
- ☐ justification / rationale
 - o Why is the technology stack used is the best choice for us?

SPRINT #1 SUBFOLDER DOCUMENTS

4 User Stories

- ☐ exceptional clarity
- ☐ well defined acceptance criteria
- ☐ realistic priorities

Task Breakdown

- ☐ (derived from user stories,
- ☐ Clearly assigned to a team member each of them.).
- ☐ Dependencies
- ☐ Estimated effort

Detailed log of each team member's contribution including time spent for each activity(EVERYBODY)

- ☐ Comprehensive log with timestamps
- ☐ activity details
- ☐ time spent by each team member

Meeting minutes named <teamName_Sprint#_meetingnumber_meeting_date>

- ☐ Meeting minutes well-organized, named correctly, and include comprehensive details of each meeting.
- ☐ Submit to Moodle, as a team, one page including your team name, team members with IDs, and a link to your repository.
- ☐ Project reports