Team Agreement

Team 7

Everyone in the team can propose changes to our working agreements. You can also always suggest new working agreements in the team retrospectives.

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Project overview

- We're building a website to develop and implement a pilot Recruitment and Admissions application for the School of Healthcare Sciences.
- Client: Janet Israel Cardiff University
- Current status (Nov 24th 2024): The project has just started.

Initial requirements specification

View client meeting recording

Team members and their roles

| • Person | • Role | Contacts | Agreement |
|---------------|-------------|-------------------------|-----------|
| Tomos Leggett | • Developer | leggetttj@cardiff.ac.uk | Hoyge |
| Wei Peng | Developer | pengw2@cardiff.ac.uk | Wes pers |

| Mariia Moroz | Developer | morozm@cardiff.ac.uk | Hapos |
|----------------|-----------|------------------------|----------------|
| Snigdha Banani | Developer | bananis@cardiff.ac.uk | Snigdha Banani |
| Yangshuo Chen | Developer | cheny247@cardiff.ac.uk | langshio |

Culture

As a team, we agree to...

- Respect, listen to, and try to understand each other's opinions
- Ask for help when we need it
- Are trying to be transparent and honest
- Actively give constructive feedback
- Agree to be transparent and honest
- Encourage a diversity of opinions on all topics

IDE & Tools

| IDE | IntelliJ Idea |
|----------------------|---------------|
| Java Version | 17 |
| CSS Framework | Bootstrap |

Meeting timings

As a team, we agree to...

• Scrum call meet: Daily

Planning meet: Friday

• Demo with client meet after every sprint: Every week/client meeting (Every THU)

• Retrospective meet: Thursday

Gitlab pushing code rules

As a team, we agree to...

- Never commit directly to the main branch
- Create a new branch for every feature/bugfix

Branches:

- "main" branch: Final merge of working code at the end of each sprint before showing demo
- "development" branch: Every week merging of working code after each feature. Should take pull from this branch only
- "feature/<name>" branch: Should create own respective branch and work in the local
- Code review: Always tag another team member as reviewer while creating a PR. Never merge/ keep yourself as the reviewer
- Merge request: If added as a reviewer, before accepting and merging the code add review points in the user stories with respective commit id
- Flow of pushing code:
 - "feature/<name>" branch -> "development" branch
 - "development" branch -> "main" branch at the final stage if the code is working
- If unsure of anything take help but don't push as it may overwrite other codes

Definition of Ready

As a team, we agree that a task is done, when...

- Peer code review
- No known defects
- All tests have passed
- Code is merged to the main branch and deployed successfully
 - Estimation/sizing

Definition of Done

As a team, we agree that a task is done, when...

- Task acceptance criteria met
- Peer code review passes
- Client gives feedbacks