

Sprint 5 planning:

Localize the Graphical Interface:

- Localize the GUI to support at least two non-Latin languages.
- Implement language selection functionality in the UI
- Verify UI elements dynamically update according to the selected language.
- Adjust the layout for both LTR (Left-to-Right) and RTL (Right-to-Left) reading directions

Update Documentation and Repository

- Modify the README.md file: Add instructions on how to switch languages and run the app in multilingual mode.
- Record tools and resources: Document which libraries, translators, or platforms were used for localization.
- List required localization tools and resources.

Update Backlog and README.md

- Add localization-related tasks to the backlog and define what is needed for them to be considered complete
- Plan the next sprint (Sprint 6): Prepare tasks to adapt the database for multilingual content.
- Conduct a Sprint 5 review: Write a summary of what was achieved, the challenges faced, and how to improve future sprints.
- Trello

Name	Assigned Tasks	Time Spent(hrs)
Michael	Testing, plannig, contributed to sprint_5_presentation.	3, 2,4
Miro	Functional localization to work, testing, chine language translates, debugging	19
Saeid	Localization made in Chinese, Persian Finish, English (pushed to github to the branch Saeid_Localization_Test branch), updated the readme file, contributed to sprint_5_presentation.	22
Fari	Functional localization to work, persia and english , debugin, Scrum master	25