MEETING REPORT

Team Name: Techengers Date of Meeting: 08.04.2021

Start Time: 21:00 **End Time:** 22:20 **Meeting Location:** meet.google.com

Moderator: Rei Balla Recorder: Rei Balla

Other Members Present: Klejda Kumi

Nikaela Balla

Xhesika Bicaku

Xhois Shaholli

Lidio Hoxha

Members Absent:

Topics Discussed:

- 1. Backend infrastructure
- 2. Frontend figma views
- 3. Client requirements

Decisions Made:

Firstly I need to mention that separated the group in 2 main sub-groups and created separate channels in discord server:

- Frontend (Xhesika Bicaku, Xhois Shaholli)
- Backend (Nikaela Balla, Lidio Hoxha, Klejda Kumi)
- 1. For the backend we changed our technologies from Nodejs to Django. Using Django will be a much more secure and better way of dealing with user authentication and server side services. Moreover we discussed how we are going to structure our development environment in vs code and how everything (backend, frontend) will come together.
- 2. For the frontend me and Xhois designed some mockups on Figma that will help us visualize the end product and prepare us to better organize the frontend.
- Klejda Kumi is the Client Representative and discussed with the client their requirements for the project. The client is one of the biggest gyms in Elbasan and was very interested in the project.

Epoka ID	Name	Role	
2011805	Xhesika Bicaku	Frontend	Researcher
2011804	Klejda Kumi	Backend	Client Representative
2011826	Rei Balla	Team Leader	Captain
2011850	Nikaela Balla	Backend	Analyst
2011825	Xhois Shaholli	Frontend	Editor
2011853	Lidio Hoxha	Backend	Tester

Other additional roles:

- Rei Balla (github manager, product manager)
- Xhois Shaholli (designer)
- Nikaela Balla (backend architect)
- Xhesika Bicaku (tester, css stylist)
- Klejda Kumi (optimist, css stylist)

Tasks Assigned:

Frontend:

- First html templates in Django
- Sketch some page ideas or features about the product
- Continue to learn GIT

Backend:

- First Hello World app in Django
- Sketch some db models and decide how to store user info
- Continue to learn GIT

Time, Place, and Agenda for Next Meeting: Monday 20:00, online meet.google.com to discuss the backend infrastructure in depth.