# **MEETING REPORT**

Team Name: Bit7 Date of Meeting: May 04, 2022

**Start Time:** 10:45 **End Time:** 11:30

Meeting Location: Epoka Campus

Moderator: Xhoel Bano Recorder: Xhoel Bano

Other Members Present: Ajla Hate, Anteo Guri, Drini Demushi,

Erta Tërshana, Gentian Elezi, Sara Ranxha, Xhoel Bano

Members Absent: none

# **Topics Discussed:**

- 1. Discussed & analyzed the work done for this week.
- 2. Discussed & analyzed the first draft of the project logo.
- 3. Completed the third draft of Requirements Specification Document.
- Discussed about the next stage which will be mainly focused on creating and designing the sequence diagram, collaborative diagram and ERD.

## **Decisions Made:**

 Gentian, Ajla and Drini created and designed all the activity diagrams based on the use cases created before. Every step/case is well structured and explained through their activity diagrams.

Here are the results: <a href="https://github.com/xhoel-bano/Professional-Practice-Management-bystem/tree/main/Activity%20Diagrams/Draft%201">https://github.com/xhoel-bano/Professional-Practice-Management-bystem/tree/main/Activity%20Diagrams/Draft%201</a>

#### Gentian:

https://drive.google.com/drive/folders/1MMH5waTxW7wMBEpHRAbICtbLfxlCx3et

## Aila:

https://drive.google.com/drive/folders/1oRIYXL7PBVq6rZVbFhqX5RnLHlbhoHXk

### Drini:

https://drive.google.com/drive/folders/1XgRxY9rk5MmrWtVLuzwr5nhKTWltDK\_3

Erta, Sara and Anteo worked together to create and design the State Diagrams. They presented and explained in detail way their work.

Here are the results: <a href="https://github.com/xhoel-bano/Professional-Practice-Management-bystem/tree/main/State%20Diagrams/Draft%201">https://github.com/xhoel-bano/Professional-Practice-Management-bystem/tree/main/State%20Diagrams/Draft%201</a>

Xhoel created and designed Data Flow diagrams. Based on the current work done, Xhoel produced the Level-0 & Level-1 Data Flow diagrams. Based on the next work he will produce also the next Levels of the DFD. Here are the results:

DFD Level-0: <a href="https://github.com/xhoel-bano/Professional-Practice-Management-System/blob/main/Data%20Flow%20Diagrams/Draft%201/DFD-Level-0.png">https://github.com/xhoel-bano/Professional-Practice-Management-System/blob/main/Data%20Flow%20Diagrams/Draft%201/DFD-Level-0.png</a>

DFD Level-1: <a href="https://github.com/xhoel-bano/Professional-Practice-Management-System/blob/main/Data%20Flow%20Diagrams/Draft%201/DFD-Level-1.png">https://github.com/xhoel-bano/Professional-Practice-Management-System/blob/main/Data%20Flow%20Diagrams/Draft%201/DFD-Level-1.png</a>

2. Xhoel created and designed the first draft of the logo. All the group discussed and gave ideas to improve it. Later we will get to the final draft of the logo.

Logo result: <a href="https://github.com/xhoel-bano/Professional-Practice-Management-">https://github.com/xhoel-bano/Professional-Practice-Management-Practice-Managem

Completed the third draft of Requirements Specification
Document: <a href="https://github.com/xhoel-bano/Professional-Practice-Management-System/blob/main/Requirements%20Specification%20Document/Bit7">https://github.com/xhoel-bano/Professional-Practice-Management-System/blob/main/Requirements%20Specification%20Document/Bit7</a> Requirements Specification Draft 3.docx.pdf

- Discussed about the next stage which will be mainly focused on creating and designing the sequence diagrams, collaboration diagrams & ERD.
  - a. Sequence Diagrams Gentian, Drini, Ajla
  - b. ERD Erta, Sara, Anteo
  - c. Collaboration Diagrams Xhoel

# Tasks Assigned:

- 1. Tasks for next two weeks:
  - a. Sequence Diagrams Gentian, Drini, Ajla
  - b. ERD Erta, Sara, Anteo
  - c. Collaboration Diagrams Xhoel

2. Combine work and form the fourth draft of the Requirements Specification Document. – Sara

# Time, Place, and Agenda for Next Meeting:

Time: 10:30

Place: Epoka Campus Date: May 11, 2022

# Agenda:

- 1. Starting with a briefing on the current progress.
- 2. Each member presents his work done the previous week.
- 3. Discuss the next working stages.
- 4. Separate the roles of the next working stages.