Team Activity Report

Week 1 - 3A - 09/02

A more polished HTML version is now available at the following address:
https://kylian-dev.alwaysdata.net/PJI/1-week/

Introduction

This report outlines the progress of the **6 qui prend !** project from team **3A**.
It summarizes:

- The tasks completed this week
- The topics discussed during meetings
- The difficulties encountered
- The actions to be taken next week

1. Meetings

📅 Weekly Meeting

- **Date:** [04/02]
- **Participants:**
  - ANTONIOS Elie
  - ARMAGAN Omer Ali
  - BAH Mamadou Mouctar
  - CHIKHI Lounas
  - DELGADO Darren
  - KRIKA Neila
  - GERARD Kylian
- **Absentees:**

- ISMAIL Hiba
- **Duration:** 4 Hours
- **Objectives:**
  - Define a project manager.
  - Choose a game for the project.
  - Define the different teams.

🔹 Topics Discussed

- **Point 1:** Project manager debate.
- **Point 2:** Various board games.
- **Point 3:** Technical skills of each member.
- **Point 4:** Limits of the project manager.

✅ Decisions Made

- **Decision 1:** Project manager selection.
  - **Responsible:** Chosen by vote.
- **Decision 2:** Game selection.
  - **Responsible:** Chosen by vote.
- **Decision 3:** Team distribution.
  - **Back-end:**
    - **Server:** Omer Ali Armagan, Lounas Chikhi
    - **Database:** Neila Krika
    - **Client:** Elie Antonios, Mamadou Mouctar Bah
  - **Front-end:**
    - **IHM:** Darren Delgado
  - **Responsible:** Everyone agrees.

2. Team Task Progress

🏁 Tasks Completed This Week

- **Task 1:** Game Selection
  - 📌 *Performed by:* Everyone
  - ⌛ *Date:* [04/02]
  - ✅ *Status:* Completed

- **Task 2:** Setup of Notion (task management tool)
  - 📌 *Performed by:* ANTONIOS Elie
  - ⏳ *Date:* [04/02]
  - ✅ *Status:* Completed
- **Task 3:** Setup of Clockify (time tracking tool)
  - 📌 *Performed by:* Everyone
  - ⏳ *Date:* [04/02]
  - ✅ *Status:* Completed
- **Task 4:** Setup of Discord (roles, channels)
  - 📌 *Performed by:* GERARD Kylian, DELGADO Darren
  - ⏳ *Date:* [04/02]
  - ✅ *Status:* Completed
- **Task 5:** Creation of Git repository (initial structure, branches, protection)
  - 📌 *Performed by:* GERARD Kylian
  - ⏳ *Date:* [04/02]
  - ✅ *Status:* Completed
- **Task 6:** First structure of a database
  - 📌 *Performed by:* KRIKA Neila
  - ⏳ *Date:* [05/02]
  - ✅ *Status:* Completed
- **Task 7:** Writing a guide/reminder on Git Flow for the team
  - 📌 *Performed by:* GERARD Kylian
  - ⏳ *Date:* [07/02]
  - ✅ *Status:* Completed
- **Task 8:** Understanding the game rules.
  - 📌 *Performed by:* Everyone
  - ⏳ *Date:* [08/09]
  - ✅ *Status:* Completed
- **Task 9:** Godot vs PyGame report
  - 📌 *Performed by:* DELGADO Darren
  - ⏳ *Date:* [09/02]
  - ✅ *Status:* Completed
- **Task 10:** Creation of a template for this report (and future reports)
  - 📌 *Performed by:* GERARD Kylian
  - ⏳ *Date:* [09/02]
  - ✅ *Status:* Completed
- **Task 11:** IHM - Figma Game Screen
  - 📌 *Performed by:* DELGADO Darren

- ⏳ *Date:* [09/02]
- 🚧 *Status:* In progress

3. Difficulties Encountered

⚙️ Technical Issues

- No issues reported at this point.

👥 Human Issues

- **Issue 1:** Absence of ISMAIL Hiba
  - ❗ *Impact:* Low

4. Actions to Be Taken Next Week

🎯 Tasks to Complete

- **Task 1:** Produce a technology watch report for the server side (C vs Python vs Rust…)
  - 🛠️ *Responsible:* ARMAGAN Omer Ali, CHIKHI Lounas
  - 🗓️ *Deadline:* [11/02]
- **Task 2:** Complete the technology watch report for the client side (Godot vs Unity…)
  - 🛠️ *Responsible:* ANTONIOS Elie, BAH Mamadou Mouctar, DELGADO Darren
  - 🗓️ *Deadline:* [11/02]
- **Task 3:** Produce a technology watch report for the DBMS
  - 🛠️ *Responsible:* KRIKA Neila
  - 🗓️ *Deadline:* [11/02]

🚀 Goals for Next Week

- **Goal 1:** Final selection of technologies/languages.
- **Goal 2:** Physically play one or more parts of the game to familiarize the team with the rules.

5. Annexes

Notion

Here's a view of **Notion**, our task management tool.

⭐ **Tasks by group**

✪ All   ⇄ Timeline

Aa Groups Name	Status	Members	Priority	Completion	Dates	Tasks
🎮 Initial Meating	● In progress	👤 Kylian Ⓜ Mamadou mouctar Ba	High	85.71% ▬▬▬	February 4, 2025	📄 Comprendre le jeu 📄 Comprendre le jeu 📄 Comprendre le jeu 📄 Com
🌐 Serveur / réseau	● Planning	👤 Ömer Ⓛ lounas chk , izem		0.00% ▬		📄 Rapport techno serveur
💻 interface	● Planning	D Darren				
📛 Bases de Données	● Planning	Ⓝ neilakrika@gmail.com	Low	50.00% ▬▬		📄 Commencer un schéma de table 📄 Rapport MySQL vs PostegreSQL
♟ Chef de projet	● Planning	👤 Kylian	High	0.00% ▬		📄 Faire le cahier des charges 📄 Weekly Report | 09/02 MAX
🏠 DEV-Python	● Planning	D Darren Ⓜ Mamadou mouctar B		0.00% ▬		📄 Rapport techno langage client

+ New project

🔧 **Tasks individual**

◉ By Tasks   ✓ By Status   ✪ All

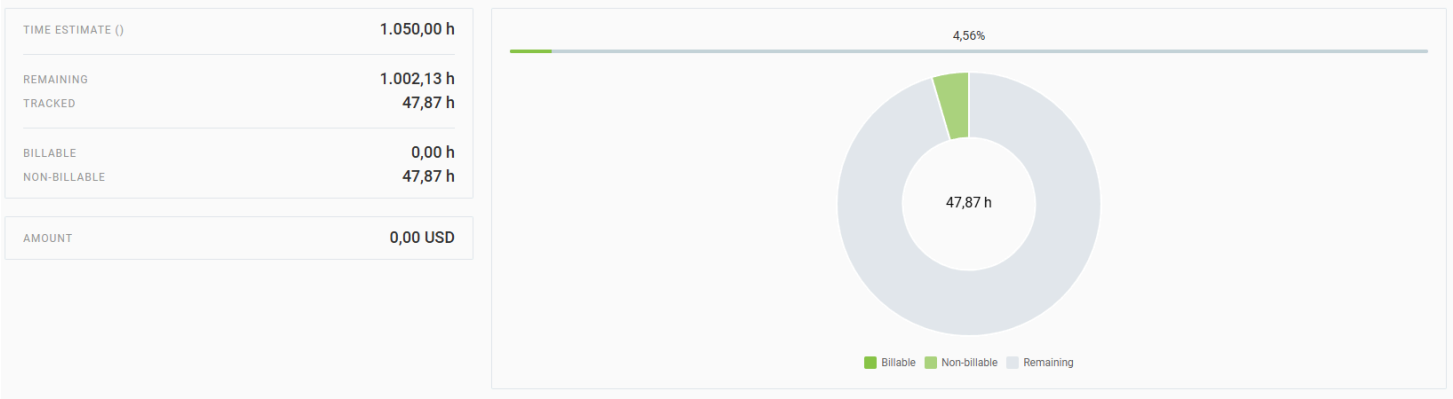| 📛 Bases de Données 1/2	♟ Chef de projet 0/2	🏠 DEV-Python 0/1	🎮 Initial Meating 6/7	🌐 Serveur / réseau 0/1
📄 Commencer un schéma de table Ⓝ neilakrika@gmail.com ● Done	📄 Weekly Report | 09/02 MAX 👤 Kylian ● In progress	📄 Rapport techno langage client ● Not started	📄 Comprendre le jeu 👤 Kylian ● Done	📄 Rapport techno serveur ● Not started
📄 Rapport MySQL vs PostegreSQL ● Not started	📄 Faire le cahier des charges 👤 Kylian ● In progress	+ New task	📄 Comprendre le jeu Ⓔ Elie Antonios ● In progress	+ New task
+ New task	+ New task		📄 Comprendre le jeu	

Clockify

Here's a view of **Clockify**, our time management tool. It allows us to track every minute spent on the project and generate various reports.
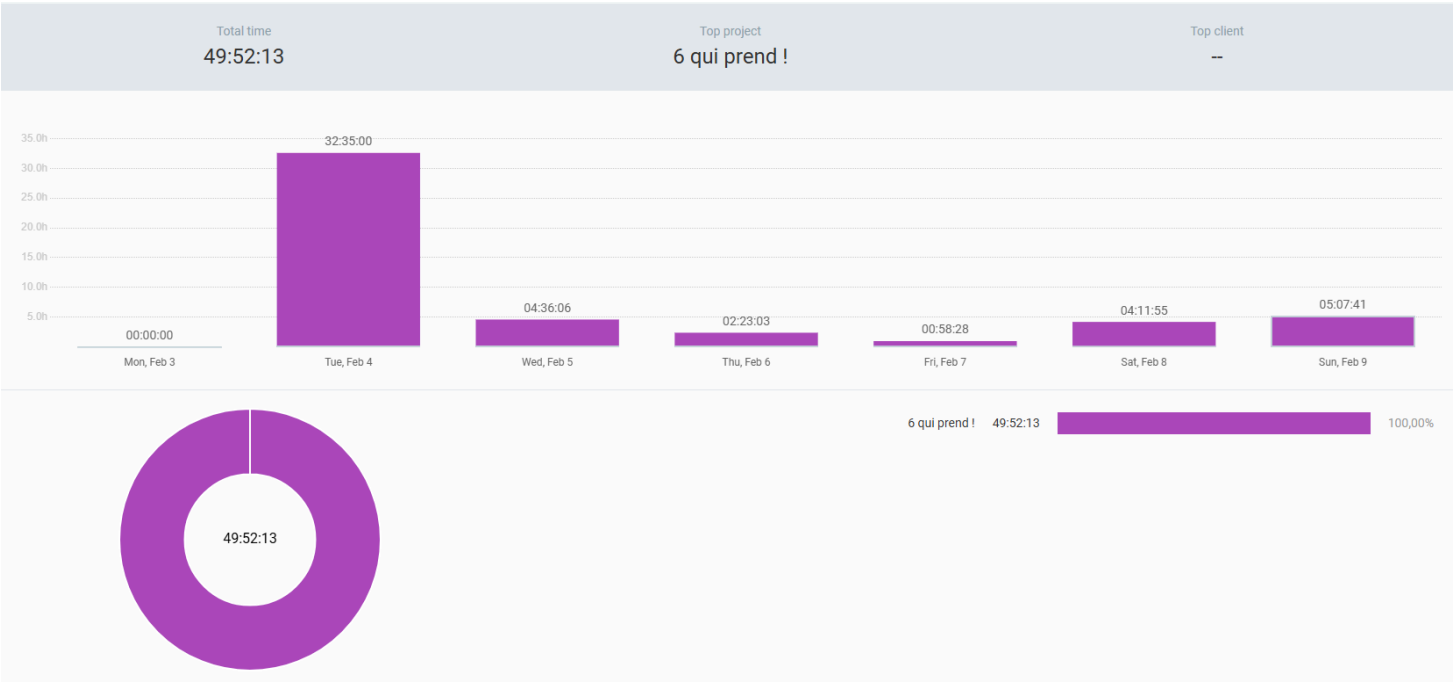
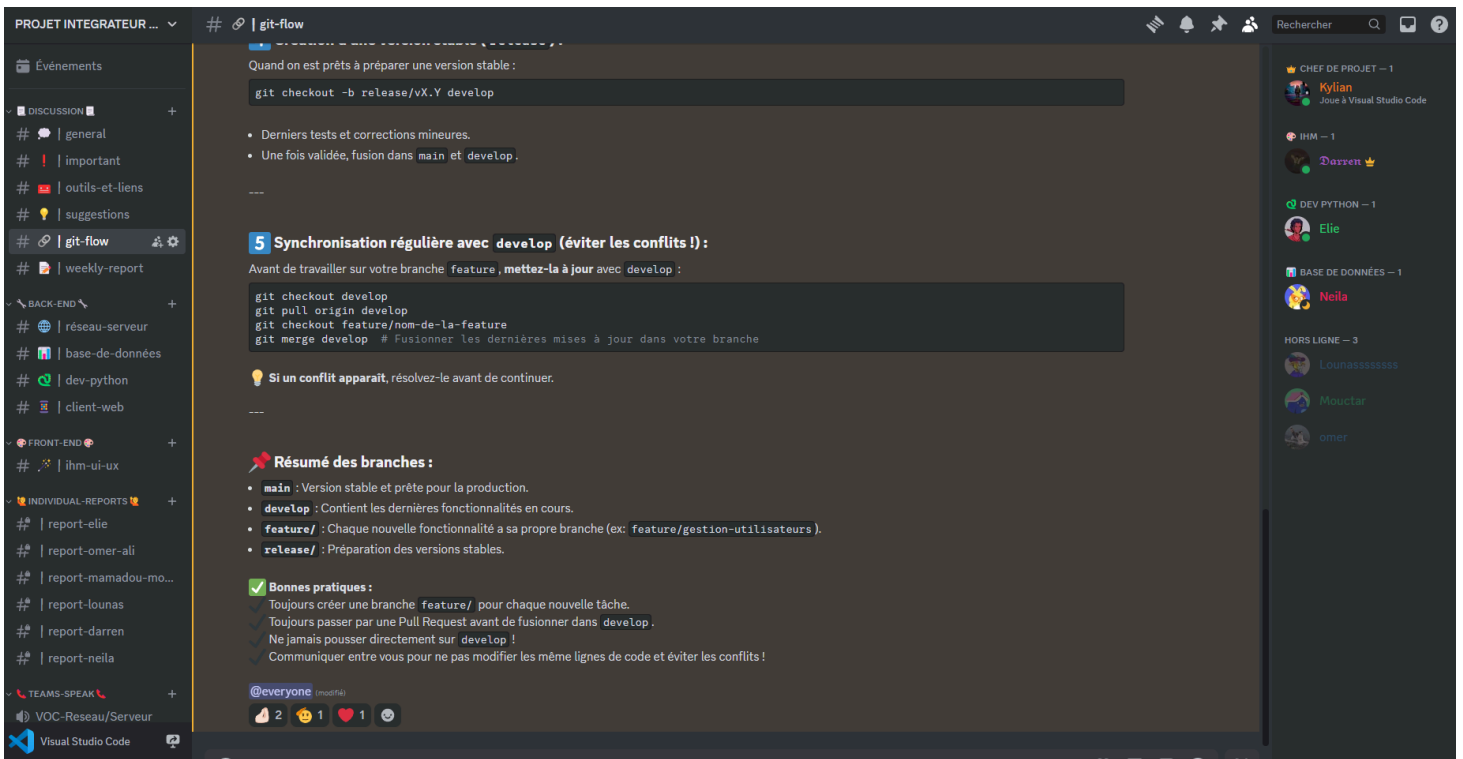### PDF Report of the Week

[View PDF Report](#)

Global Project View

TIME ESTIMATE ()	1.050,00 h
REMAINING	1.002,13 h
TRACKED	47,87 h
BILLABLE	0,00 h
NON-BILLABLE	47,87 h
AMOUNT	0,00 USD

4,56%

47,87 h

■ Billable ■ Non-billable ■ Remaining

Week View

Total time	Top project	Top client
49:52:13	6 qui prend !	--

35.0h
30.0h
25.0h
20.0h
15.0h
10.0h
5.0h

00:00:00	32:35:00	04:36:06	02:23:03	00:58:28	04:11:55	05:07:41
Mon, Feb 3	Tue, Feb 4	Wed, Feb 5	Thu, Feb 6	Fri, Feb 7	Sat, Feb 8	Sun, Feb 9

49:52:13

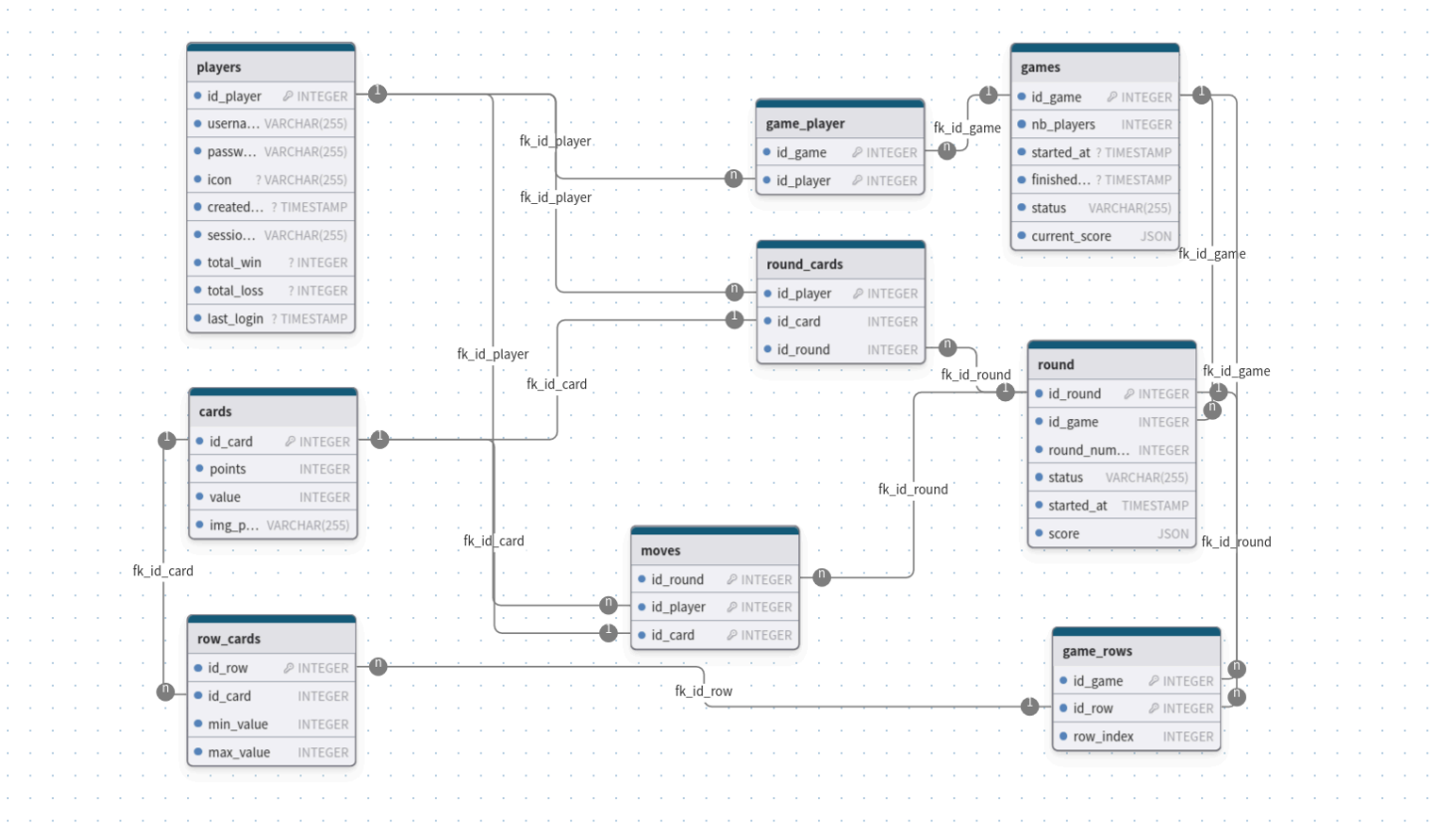6 qui prend ! 49:52:13 100,00%

Discord

Here's a view of **Discord**, our communication tool. It helps us stay connected and organized with different channels and roles for the team.
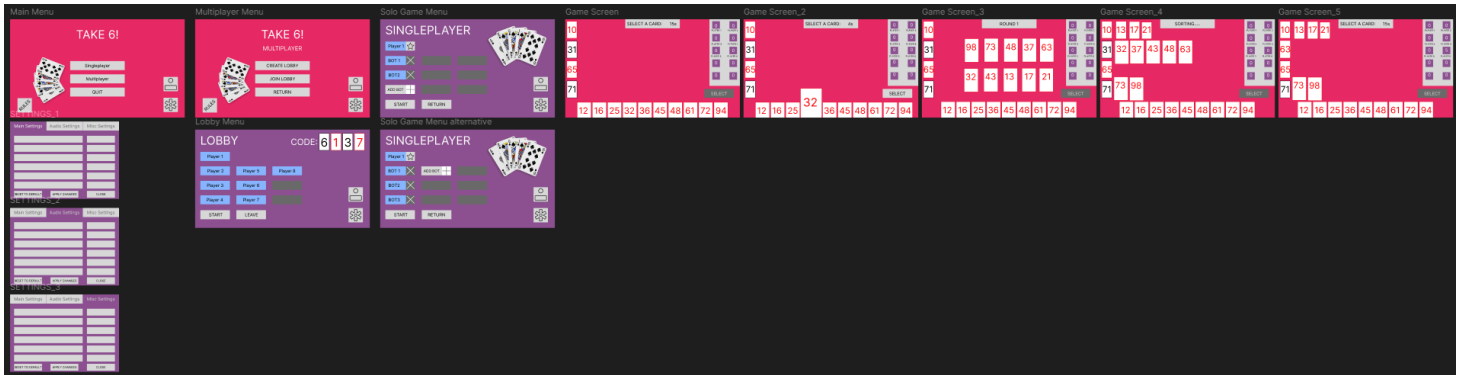
Join our Discord server: Discord Server

Database Structure

Here's a first view of the **database structure** we created for the project.

Figma Prototype

Here's a first prototype created in **Figma** for the project's interface.

GitLab

Here's the link to the project's GitLab repository where you can find the code and updates.

[Project GitLab Repository](#)

--> End of Report <--
Kylian GERARD
[Contact](#)