**Project Development Timeline**

**Till February 8**

* Formed a team consisting of **Muhammadayyub, Abdulhafiz, and Mahmud**.
* Mahmud created a **Telegram group** for project discussions.

**February 8**

* Mahmud proposed the idea of developing a game.
* Team members reached an agreement on the project direction.

**February 10**

* Completed team formation by adding **Shohruhmirzo and Shernur**.
* New team members were added to the Telegram group for coordination.
* Mahmud became the **Project Manager**.
* Project Manager assigned **roles** to all team members:
  + **Abdulhafiz** - Frontend Developer
  + **Muhammadayyub** - QA Engineer
  + **Shohruhmirzo** - Designer
  + **Shernur** - Content Creator
* **Game concept development** during an offline meeting between Frontend Developer and Project Manager:
  + **Frontend Developer's proposal:** A **strategic tower defense** game where players place and upgrade towers to defend their base against increasingly difficult waves of enemies.
  + **Project Manager's proposal:** A **shooter game** where players control a tank, navigating a maze-like battlefield, destroying enemy tanks.
  + **Final decision:** Merged both ideas into a single game concept.
* **Frontend Developer** developed a draft and later the first versions of the game on his **GitHub repository**, deploying it to free hosting.
* **Project Manager** played the game and provided feedback to the **Frontend Developer**.

**February 13**

* **Frontend Developer** developed further features and shared progress.
* **Project Manager** created a **GitHub repository** for game development.
* All team members received **collaborator access**.
* **Project Manager** instructed team members on **branch creation and merging**.

**February 15**

* **Frontend Developer encountered challenges** in game development.
* Team members decided to **halt game development** due to complexity and feasibility concerns.

**February 17**

* Team held a **discussion** to reconsider the project direction.
* Team agreed to **develop an e-commerce web application instead**.
* **Frontend Developer** created the **initial version** of the e-commerce web application.

**February 18**

* **Frontend Developer** created a **GitHub repository** for the new project.
* Project development was transferred to the **Frontend Developer's GitHub repository**.
* All team members received **collaborator access**.
* **Project Manager assigned tasks**:
  + **Designer:** Create designs for **five different pages** of the app.
  + **Content Creator:** Write text for **five different pages** of the app.
  + **QA Engineer:** Start writing **test files**.
  + **Frontend Developer:** Develop the **checkout process** and other essential parts of the app.

**February 20**

* **Project Manager assigned tasks**:
  + **Designer:** Develop Brands, What's New pages.
  + **Content Creator:** Develop Sales, Help pages.

**February 23**

* **Designer** uploaded design images and developed the Brands page.
* **Content Creator** developed the Help page.

**February 25**

* **QA Engineer** reviewed the entire project, identified key missing elements, and assigned missing tasks to **Frontend Developer**, **Designer**, and **Project Manager**.
* **QA Engineer** developed test files.
* **Project Manger** developed About page.
* **Project Manger** developed project documentation.
* **Content Creator** developed the Sales page.