

# Project Management & Rules

## Overview

In this document, the team can access **information and general rules** to be respected during the development of the 'Push Sushi' remake.

If any of the rules and/or information should be unclear, the team or an individual member of the team is requested to report this to **their departmental "Lead"** and/or the **Game Design department**.

# 1.0 Management

## 1.1 Team

### 1.1.1 Game Design

- Carlo De Michele - Lead Game Designer
- Salvatore Lo Furno

### 1.1.2 Programmers

- Gabriele Garofalo
- Davide Bersini - Lead Programmer

### 1.1.3 2D Artists

- Eva Cividini - Lead 2D Artist
- Wendy Harrabi
- Rebecca Ferrè - Lead 2D Artist
- Elisa Cernari
- Walter Di Martino
- Alessandro Zoani
- Mario Pace
- Victoria Bedont

### 1.1.4 3D Artists

- Veronica Passalacqua
- Marta Sciuto

## 2.0 Git Nicknames

### 2.1 Design

- Carlo De Michele: **JaceDxxm**
- Salvatore Lo Furno: **Sage01298**

### 2.2 Programming

- Gabriele Garofalo: **gabevlogd**
- Davide Bersini: **Daversini**

### 2.3 3D Art

- Veronica Passalacqua: **VeronicaPassalacqua**
- Marta Sciuto: **MartaJonia**

### 2.4 2D Art

- Rebecca Ferrè: **RebFer**
- Eva Cividini: **evabbe**
- Wendy Harrabi: **wendy0harrabi**
- Victoria Bendont: **victoriabedont**
- Elisa Cernari: **elisa-cernari**
- Mario P.S.: **MarioSebastianoP**
- Alessandro Zoani: **AlessandroZoani**
- Walter Di Martino: **WalterDiMartino**

## **2.0 Softwares**

### **2.1 Engine**

- Unity
- URP

#### **2.1.1 Version**

- 2022.3.10f1

### **2.2 Art Softwares**

- Photoshop
- Substance Painter
- Illustrator
- Maya

### **2.3 Documentation**

- Google Docs
- Google Slides
- Google Sheets
- AutoCAD

### **2.4 Sharing/Storage**

- Github
- Fork
- Drive

## 3.0 Sprints & Milestones

The project will take four weeks and will consist of:

- 4 Milestones
- 4 Sprints

### 1) Milestones:

- **Friday 13 October:** Working prototype of the first level
- **Friday 20 October:** Minimum 6 final levels, sushi theme completed, 2nd theme in development and almost complete, and 3rd theme in research phase
- **Friday 27 October:** Complete and working game
- **Friday 11 November:** Game Complete, tested and polished

### 2) Sprints

- 7 Oct. - 11 Oct.
- 11 Oct. - 18 Oct.
- 18 Oct. - 25 Oct.
- 25 Oct. - 8 Nov.

The deadlines for the weekly tasks assigned to each team member match the end of each sprint.

## 4.0 Rules

### 1. Team Rules

- If something is not clear ask immediately
- Do not write in private for the reasons listed below:
  - Delivery tasks
  - Communication to a co-worker about common tasks
  - Advice on a project task
- Any private communication between team members concerning the project must be considered as uncertain and it will be mandatory to ask other team members for confirmation.
- Always do research, even outside of projects
- During the first meeting produce a table where there are indicated the days and hours when you are available to work on the project
- Organize meetings days immediately (every 2/3 days)
- When someone works you have to stay online (in a voice chat) on discord. if it is not possible online on the server, always remain reachable through messages or calls.
- Always upload files in english

Avoid making changes to work material (unity/documentation) without comparing with other departments

## **2. Game Design Rules**

- Designer have to produce immediately the documentation clearly
- Organize an initial brainstorming to discuss the style of the game (together with the artists) and produce a document about it
- Roadmap after the brainstorming

## **3. Game Concept Art Rules**

- Do continuous research on textures, skyboxes and similar materials.
- Immediately organize your work with the 3D department.
- At least one member of the department must be online during the day, so you can help other departments if necessary.
- Produce the ADD during the project.
- Share your material through both github and drive.

## **4. 3D Art Rules**

- Organize the work together with the concept art department and communicate any problems and requests for help, when necessary.
- At the beginning of the project define, together with the other departments, scales, resolutions and so on.(produce documentation about it).
- Share your material through both github and drive

## **5. Programming Rules**

- Do research and produce TDD during the project
- Respect the documentation produced during the first brainstorming and that present on the GDD
- Communicate any problems and doubts as these arise
- Create a folder on drive where to load scripts
- Please always (or whenever possible) add comments to your scripts



## GitHub & Fork

For Artists who need to upload Assets to the project:

1 time process.

- Download & Install [Fork](#).
- Open GitHub, Log In and enter the repository of the project.
- Clone -> copy the HTTPS and open Fork, (Top-Left) File->Clone.
- Paste the Url.
- (Top-Left) Repository->Git Flow-> Initialize Git Flow.
- Track the remote/feature/Assets branch, add it to the local branches.

Process to Upload assets

- Open Fork and Fetch.
- If not in the last head of remote/feature/Assets pull from remote/feature/Assets.
- Open the project in Unity while being in the correct branch.
- Upload your Assets in the correct folder, close Unity.
- Open Fork and go to Local Changes, stage every change and Commit, remember to put a clear and concise description.
- Push to remote/feature/Assets.