# TGJ HIGH CONCEPT TEMPLATE

The High Concept Formula is a quick and easy way for you to conceptualise and understand your own game.

## **CONTENT OF A HIGH CONCEPT**

Use this template to create a doc showcasing your game project in a short and nice way. Feel free to change it so it fits your project.

- Game Vision, Key Features, unique selling points
- Core gameplay, describe the core game loop
- Look and feel of the game show a few example images of the look from the game, either your own images or images that inspire you.
- **Dev team** number of people in the team and their role
- Timeline and goals, A brief overview

#### **GAME VISION**

Example A.

Age of Empires

A history themed real-time strategy game for PC that presents the rise of the first great civilizations on Earth by combining RTS gameplay with historical and economic features of Civilization.

Example B

**Gran Turismo** 

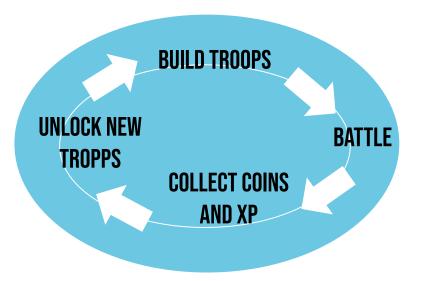
"The real driving simulator"

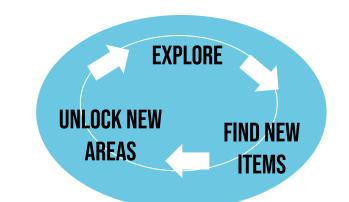
#### Features:

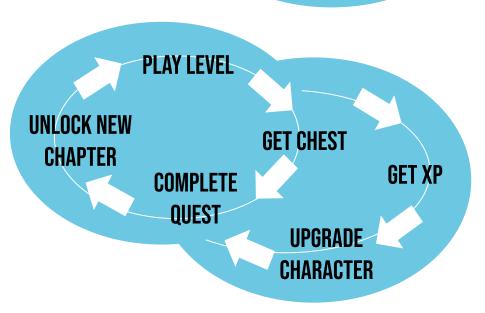
- accurate reproductions of cars from well known brands.
- realistic handling and performance
- real world track and racing conditions.

## **CORE GAMEPLAY**

Describe the core gameplay of your game.







## **LOOK AND FEEL**

If you don't have any cool images of your own, use photos and others work to describe the look you are going for.

















1-2 PAGES OF IMAGES CONVEYING THE LOOK AND FEEL OF THE GAME. USE CONCEPT ART, PHOTOS, SCREENSHOTS, GIFS ETC.

# **DEV TEAM**

THE TEAM IS REALLY PASSIONATE ABOUT THIS GAME. MEMBER A AND B DID 2 PROJECTS TOGETHER. A,B,C STUDIED TOGETHER FOR 1 YEAR. WORKED ON THE IDEA FOR 6 MONTHS.



Member name A Lead Programmer

Previously Hobbit in LOTR



Member name B Ceo & 3d art

Previously a wizard for 3 years



Member name C 2D art & planning

Previously a warlock for 1 years



Member name D Programmer & Marketing

Previously Studied AT TGJ



Missing member

Looking for pixel artist

# TIMELINE AND GOALS

Create a timeline to quickly share shortterm and longterm milestones.

