

Blue Moon

Overview

A story of people being in a tough time, regaining what belongs to them. The story progresses through a collection of mini-games, simulation elements, and dynamic dialogue system in a 2D top-down perspective. The game targets for the young learners who love to explore story through interactive gameplay in a computer.





Overview







Movies

Games

As an average German Joe?

NOT OFTEN!



Overview



"Why dont you play **the game**?"

also could be interpreted as

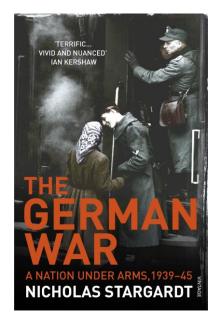
"Why dont you play by the rules?"

MATHIAS WIRTH

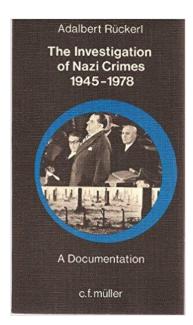
Distanz des Gehorsams

Religion in Philosophy and Theology 87

Distanz des Gehorsams Mathias Wirth, 2016



The German War Nicholas Stargardt, 2015

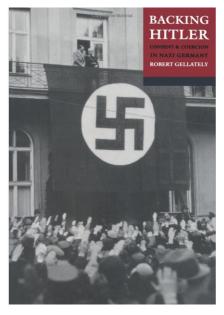


The investigation of Nazi crimes 1945-1978

Adalbert Rückerl , 1979



LTIVictor Klemperer,
1947



Backing Hitler Rober Gellately, 2001



Observations



Problem	After WWI	Present
Loss of connection to work and country	2nd Industrial Revolution	Industry 4.0 and Digitalization
Feeling of treason from the government	Stab-in-the-back myth	Conspiricy theory + rooting against "established elites"
Financial Crisis	Black Thursday and huge inflation	Happening times to time, huge inflation still exists (e.g. Venezuela)
Antisemitism	Was there	Still there

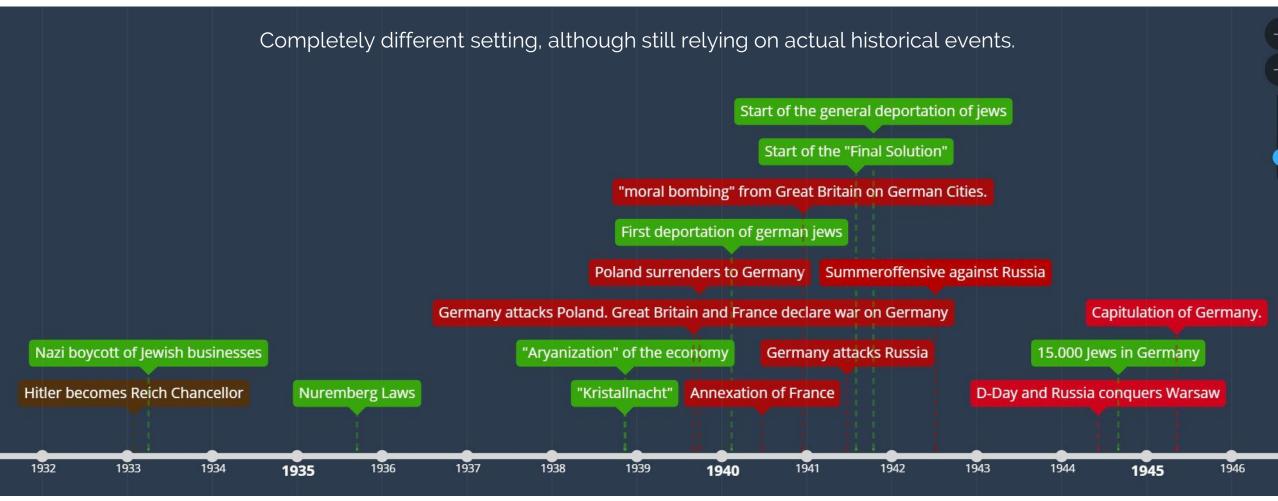
Objective

Putting the gamers in this kind of situation



Settings



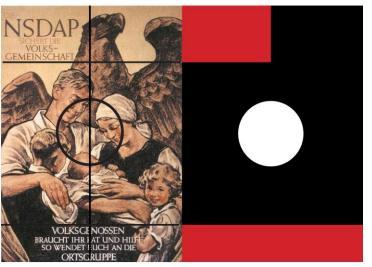


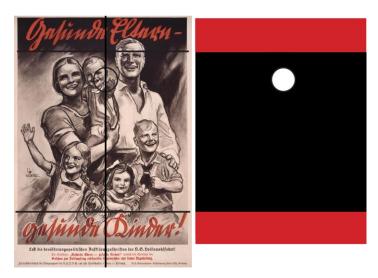


Rebranding









Fonts

Ab > ab

Color Scheme





Rebranding







Fonts

Ab > ab

Color Scheme



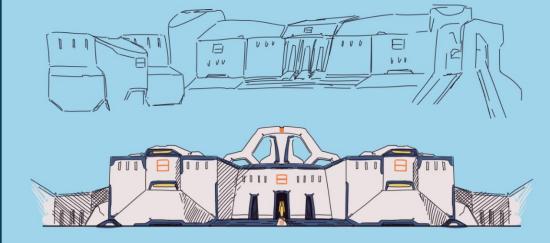


inspirations













concept art







mood & atmosphere







characters



Tavern owner (protagonist)

(central character)

- **Background:** Everyday normal guy, Boring, Lives in Town, Born in 1910, Father died in the first war
- **Want**: A good family status with social accomplishment
- **Need**: Money
- **Profession**: works in his family Tavern
- Critical point: Follow or Lose support







characters



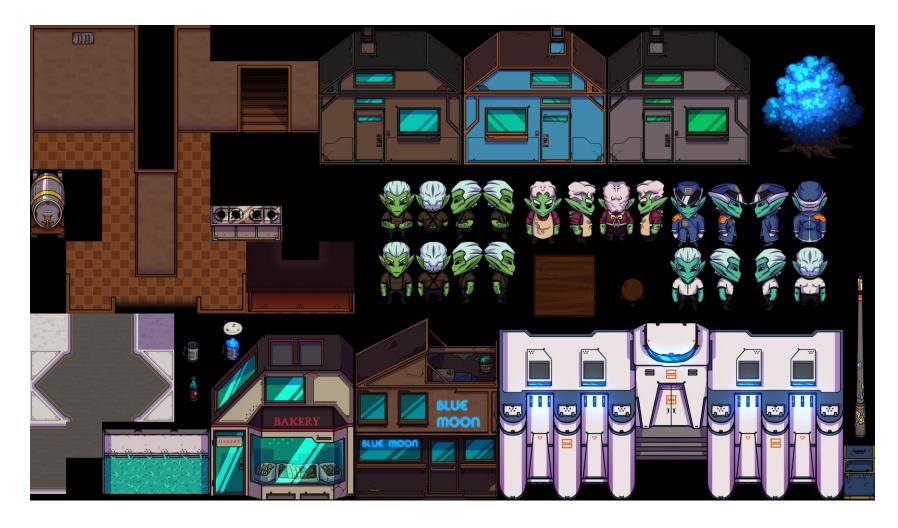
Other characters





tile sheet







design direction



Design process

"Obedience" in different media & reality						
Reality	Literature	Movies	Games			
Distance between wanting to and having to	Same as Reality	Same as reality	Not necessarily, distance can be broken up			
Reflection often after execution of order Mixed reflection (in time or after reading)		Reflection after watching	Reflection before execution of an order			

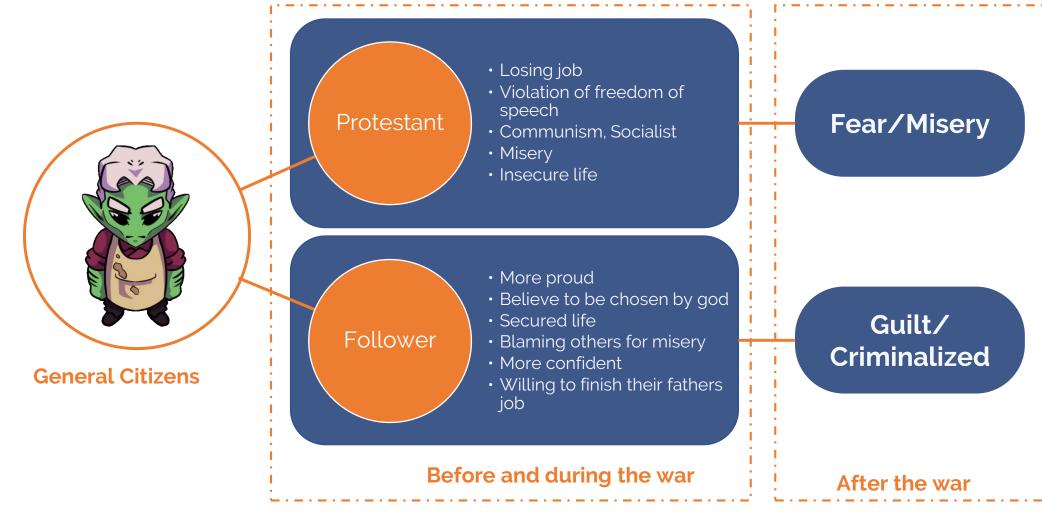
In general, Disobeying in game = Fun

In our game, Disobeying = no fun and boring



observation

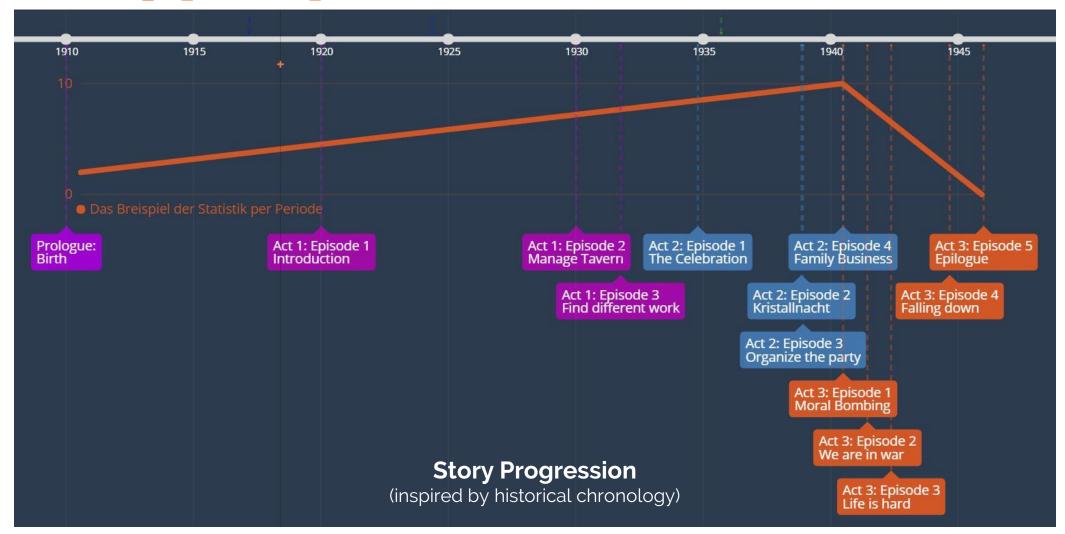






story progression







gameplay



Act 2 – Episode 2: The Riot

Gameplay: Mini games

- The Tavern
- The riot

"Catastasis" of our story

- Action heightened
- Climax

Covers features of the whole game

- Dynamic gameplay
- Impact of decisions



gameplay

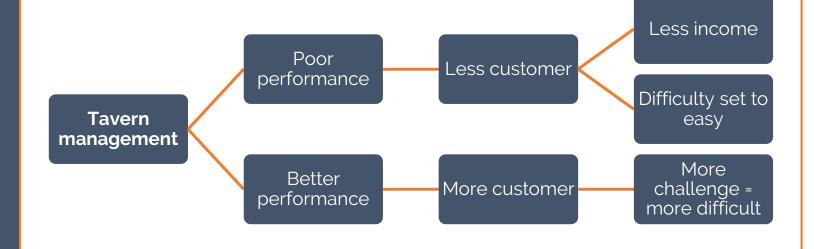


Tavern Managements

- Challenge: Earning
 Rent and livelihood
- Limited resources
- Talkative Customers*information*

Dynamic difficulty

- Keep the game flow
- Keep the difference between want and need
- Motivate gamer to be obedient





qameplay

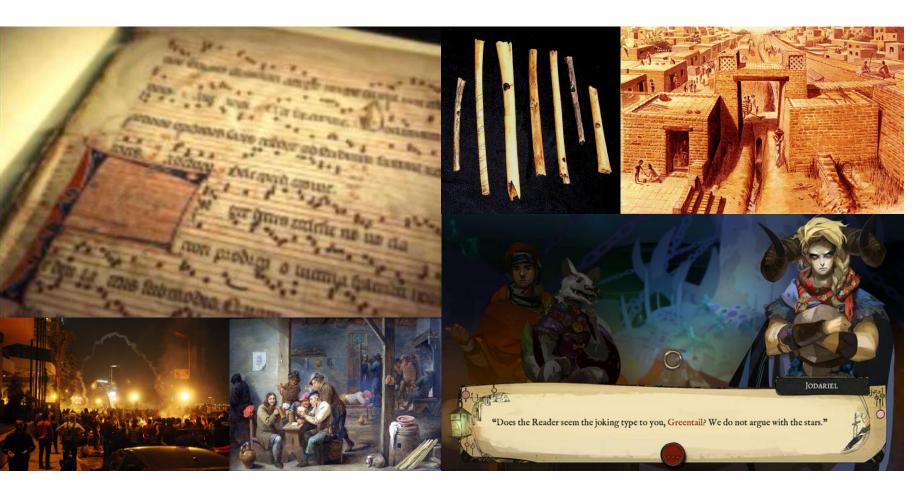


The Riot Decision: Join/Leave	Gameplay	Join	Breaking and entering
			Collecting resources
			Fun/Satisfaction
		Leave	Limited control
			Just watching, no gameplay
			Boring
	Rewards	Join	Opportunity to own the tavern
			Need to perform a little in the next episode
		Leave	May lose the Tavern
			Need to work hard in next episode



audio direction





- Program music: time appropriate
- **Episode based**, Music fits the tone of each episode
- Classical fusion western and eastern
- Dialogues: Each character has their own tone



technical direction



Tools

Project Collaboration Game Engine unity GitKrakon Communication **Dialogue system Tool**



advance ai system

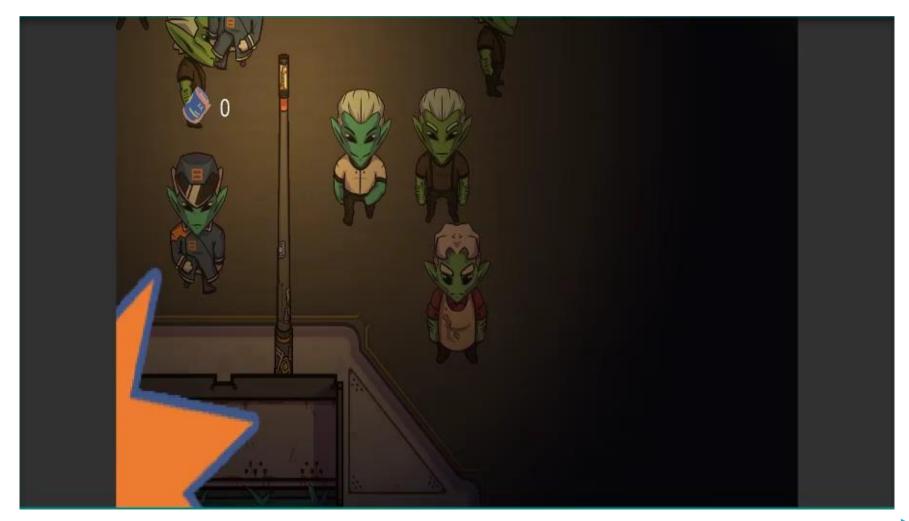






map and signs



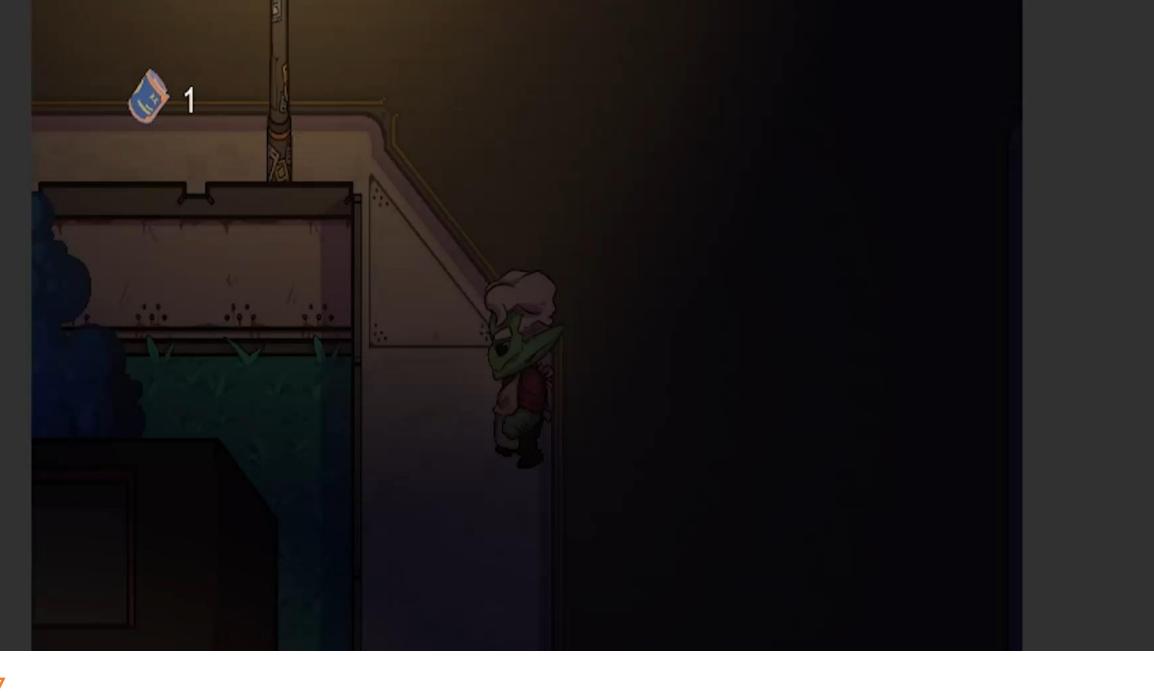






challenges





comparable titles







Genre: Adventure, Indie, Simulation

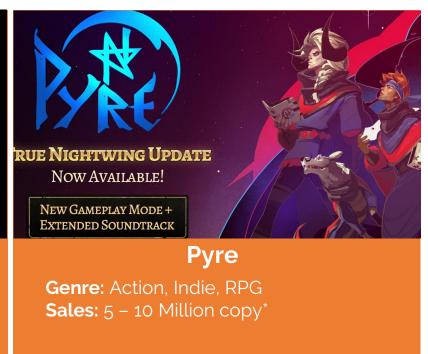
Sales: 2 – 5 Million copies*



Undertale

Genre: Indie, RPG

Sales: 2 – 5 Million copies*



*source: SteamSpy



development plan



Team

- Need a team of 6-8 people
 - Artists: 2-3
 - Programmer: 2
 - Game designer: 1
 - Writer: 1 (contractual/freelance)
 - Sound designer: 1 (contractual/freelance)
 - Marketing manager: 1 (contractual/freelance)

Time (estimated)

- One and half year:
 - Prototype: 2 months
 - Alpha: 6 months
 - Beta: 4 months
 - Final version: 6 months







Unique selling points

Perspective that not often told

Breaking with the expectation

Dynamic
Gameplay
&
Narrative



the team



Ahmed Adel Game Programmer **Dustin Richard Terry**Game Programmer

Rakibul Hasan Toor Game Designer Ruben Alexander

Menzel

Game Artist

















blue moon

