

### Contact

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**Address** 

Rotwandstraße 3, 81539 Munich

### Education

2011-2013

**Bachelor of Science in Game Design** Media Design University

2000-2009

**A-Levels** 

St. Thomas Gymnasium Wettenhausen

# Expertise

- Level Design (Blocking, Layout)
- Game Design (Concepts, Mechanics)
- Visual Scripting
- Cutscenes (Ownership, Direction)
- Quality Assurance
- Tools: Unity 3D, JIRA, Confluence,
   Premiere, Davinici Resolve, Excel

### Language

German (native)

**English** 

French

# Mathias Neukam

# Senior Level/Game Designer

Experienced **Designer** with a strong track record in crafting engaging gameplay experiences, including work on critically acclaimed stealth strategy titles such as **Desperados 3** and the most recent **Shadow Gambit: The Cursed Crew.** 

My projects consistently earned high praise, with **outstanding press reviews** and **overwhelmingly positive** Steam scores. These accomplishments are driven by my skills in problem-solving, communication, teamwork, attention to detail, adaptability and understanding of player psychology.

### Experience

2024 - Current Employer Aesir-Interactive | Munich Senior Level Designer

2017-2023

Mimimi Games I Munich

Senior Level Designer

My responsibilities at Mimimi Games included:

- Level Design: Developed game levels from concept to implementation, ensuring engaging stealth gameplay and challenges
- Visual Scripting: Created and scripted in-game cutscenes, dialogues, objectives and logic systems for storytelling
- Enemy and Puzzle Design: Balanced enemy placements and designed puzzles to enhance gameplay dynamics, as well as tweaking difficulty modes
- Adaptive Level Design: Adapted to various level structures, including semiopen world formats, to offer diverse player experiences and choices

2013-2017

Klonk UG I Munich

Game & Level Designer

- Level and Game Design for the project Shift Happens a puzzle platformer, alongside mutliple contract work in the interactive media
- Editted and cut the trailers for Shift Happens
- Communications on Social Media Channels for Klonk UG and Shift Happens

2012

**ÈNDI I Québec City** 

Level & Level Designer

 Internship for 3 months abroad where I was entrusted with the Game Design and Level Design for two projects

# References

Johannes Roth CEO, Mimimi Games

Email

j.roth@mimimi.games

**Moritz Wagner** 

Head of Design, Mimimi Games

Emai

m.wagner@mimimi.games

# **Projects**

Design & Concept:■ Documentation: Communications: **Shadow Gambit** Mimimi Games 2023 Stealth Strategy ST: Aikos Choice Mimimi Games 2021 Stealth Strategy Desperados3 Mimimi Games 2020 Stealth Strategy **Shift Happens** Klonk UG 2017 Puzzle Platformer Steampumpkins 2016 USM Android App Calli Clever Spike 2014 Lernspaß f. Kinder Learn Application Rollercoaster App **Energie Interaktiv** 2013 Deu. Museum Learn Application **Future Factory** Airbusgroup **AIRBUS** Info Video **Draw Cowboy** ÉNDI, Québec 2012 Android/IOS App Gear Runner **Platformer** ÉNDI, Québec



#### Genre

Top-Down Stealth Strategy

#### **Platforms**

PC, XBOX, PS5

#### **LD Team Size**

3 Senior, 1 Junior

#### Role

Level Design
Cutscene Direction

#### **Engine**

Unity 3D

#### Release

2023/08/17

#### **Details**

Playtime: 25-35hrs

Locations: 8 Missions: 24

#### Links

<u>Steam</u>

Website

<u>Trailer</u>

# My Responsibilities

My role included the following

- Blocking: Space Layout, Level Flow, Points of Interest
- Scripting: Mission Objectives, Dialogues, Mission Logic
- Cutscenes: Direction, Cameras, Scripting
- Enemy Setups: Puzzle Design

The biggest challenge of Shadow Gambit compared to our previous titles was the transition from a very linear design to a very open location centric design. Players now have the choice to bring whatever crew member they like as well as have a set of predefined spawn points to choose from.

This meant we had to give up a lot of control over where players come from and what toolset (characters) they bring with them. Thats why instead of levels that players only visit one time per playthrough, we built **big locations** where **multiple missions** take place in different areas.

In addition to level design I overlooked all cutscenes, did the camera work as well as the cutscene direction for key plot moments. All cutscenes are a combination of Unity timeline and Gameplay Scripting in our Visual Editor. We roughly differentiate between Gameplay and Story Cutscenes.

YT-Link: Shadow Gambit Level Design Insights

### Quotes & Reviews

"Shadow Gambit is a peak example of the stealth tactics genre from a studio that is clearly mastering its craft[..]."

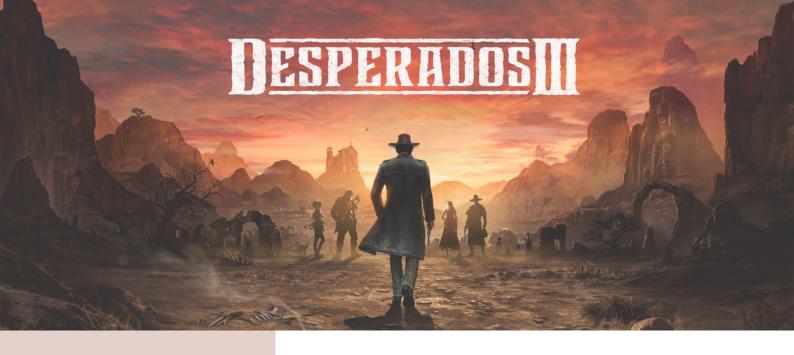
IGN Review - 9/10

"Each island feels like a testament to Mimimi's dioramic level design, which not only accounts for different objectives with different insertion points for your crew, but also for different traversal options based on your particular squad."

Polygon Review

"Shadow Gambit: The Cursed Crew takes Mimimi's talent for devious level design and dastardly challenge to another level."

God is a Geek Review - 100/100



#### Genre

Top-Down Stealth Strategy

#### **Platforms**

PC, XBOX, PS5

#### **LD Team Size**

3 Level Designers

#### Role

Level Design
Cutscene Direction

#### **Engine**

Unity 3D

#### Release

2020/06/16

#### **Details**

Playtime: 20-30hrs Missions: 16 +3 DLCs

Headhunter Missions: 12

#### Links

Steam

Website

Dev-Trailer (done by me)

# My Responsibilities

My role included the following

- Blocking: Space Layout, Level Flow, Points of Interest
- Scripting: Mission Objectives, Dialogues, Mission Logic
- Cutscenes: Direction, Cameras, Scripting
- Enemy Setups: Puzzle Design

I joined Mimimi shortly after the Pre-Alpha phase, approximately six months into development. I designed two complete missions from scratch: *Mississippi River* and *Las Piedras*. I also worked on several other missions, including *Casa Devitt*, *O'Hara Ranch*, *New Orleans*, *Docks* and *On the Hunt*. In these missions, I iterated on existing **blockouts** and handled **scripting** (objectives, dialogues, logic), **cutscenes**, **enemy setups**, and **level flow**.

I took responsibility for game's cutscenes, overseeing almost all of them in the game. This included **scripting**, **implementation**, and **polishing**. I was also deeply involved in **camera work**.

For the game's **DLCs**, I worked on all cutscenes and all relevant aspects such as blocking and scripting, particularly in the DLC mission *The Eagle's Nest*. Additionally I designed 4 out of 12 headhunter missions for the DLC, which featured quirky and funny ideas on existing levels.

YT Link: Designing Enemy Setups

# Quotes & Reviews

#### **Accolades Trailer**

"Desperados III is without a doubt one of the most tightly-crafted stealth games I've played in recent years."

God Is a Geek Review - 95/100

"Some of the best real time tactics of this generation."

Polygon Review

"One of the best games I have played all year."

Dualshockers Review - 9/10



#### Genre

Top-Down Stealth Strategy

#### **Platform**

PC

#### **LD Team Size**

3 Level Designers

#### Role

Level Design
Cutscene Direction

### **Engine**

Unity 3D

#### Release

2021/12/06

#### **Details**

Development: 6 months

Playtime: 8-10hrs

Missions: 3 full, 3 small

#### Links

<u>Steam</u>

<u>Trailer</u>

# My Responsibilities

My role included the following

- Blocking: Space Layout, Level Flow, Points of Interest
- Scripting: Mission Objectives, Dialogues, Mission Logic
- Cutscenes: Direction, Cameras, Scripting
- Enemy Setups: Puzzle Design

Similar to my work on the Desperados 3 DLCs, I designed 1.5 missions. There were also smaller in-between missions exploring storytelling without gameplay.

The missions I worked on for **level design** are *Reunion at Nagoya* and the *Epilogue*. I too did all the relevant **cutscene work** for the whole standalone expansion, like **camera**, **scripting** and **direction**.

The biggest challenge for the DLC was the fact that we had to come back to a way older version of unity and therefore very old outdated tools that had gotten big improvements for Desperados 3. That meant a lot of processes were way slower and more complicated but we still managed to develop the whole thing in three months.

# Quotes & Reviews

"These abilities are so fun to find new uses for, and these levels are so good looking and cleverly designed, that I felt like I had an appetite for a dozen more."

IGN Review - 9/10

"A masterful, methodical journey through the shadows of Edo Japan – brilliantly polished and perfectly paced, my only real sadness is that there was not more of it." Well-Played Review - 95/100

"The missions in between are 'travel' missions, and are really a surprising highlight." Gamingtrend Review - 90/100



#### Genre

Co-Op Puzzle Platformer

#### **Platforms**

PC, XBOX1, PS4, Switch

#### **LD Team Size**

2 Level Designers

#### Role

Level & Game Design Trailer Communications

### **Engine**

Unity 3D

#### Release

2020/07/05

#### **Details**

Development: 3yr.(on/off)

Playtime: 10hrs Level: 42 co-op, 32 singleplayer

#### Links

<u>Steam</u>

Website

Trailer (done by me)

# My Responsibilities

My role included the following

- Game & Level Design: Conception, Mechanics, Blockouts, Puzzle Design
- Scripting: Camera POIs, Level Trigger
- Trailer: Recording Footage, Cutting, Editing

Shift Happens is a **cooperative puzzle platformer** for two people. Players can change their mass, throw each other around and solve puzzles in four different stylized worlds.

The concept of Shift Happens arose from the core mechanic of Mercury Shift 2D and was brought from Flash to the Unity 3D Engine. It was then produced in our self-founded company Klonk with a team of 10 people. The USP of Shift Happens is the focus on cooperation that presented a special challenge for Game and Level Design. That is why the singleplayer features a completely different set of puzzle-oriented levels.

My field of activity in Shift Happens consisted of developing the **concept** of a true co-op game and the **creation** and **testing of blockouts** and **puzzles** via an inhouse editor. Communicating with the team as well as representing the game on events were also tasks that I did. Other responsibilities were **cutting gameplay trailers** and **community management** on Steam Early Access.

YT Link: Shift Happens - a 5 year evolution

# Awards & Recognition

Winner Best Game at the FilmFest München, "White Elephant", Child-Media-Awards 2016

Winner Best Gamedesign and Best Kids Game **German Video Game Awards 2016** 



### Thimbleweed Park

• Genre: Point & Click Adventure

• Engine: Ron Gilbert's and David Fox's Engine

• Platforms: Android and iOS, Windows, Xbox One

• **Duration:** 5 months

Thimbleweed Park is a classic Point & Click Adventure developed by Ron Gilbert and Gary Winnick launched by a Kickstarter Campaign.

My task was to **playtest** the game on Windows and Xbox One involving all the relevant **Xbox Requirements (XR's)** and to **track bugs via FogBugz**.



# Steampumkins

• Genre: Geo Artillery Game

• Engine: Unity 3D

• Platforms: Android and iOS

• **Duration:** 6 months

Gameplay

My task in Steampumpkins was to **analyse an existing concept** and **prototype** and improve it in order to make it more enjoyable to play. I was responsible for the **conception** of new as well as reiteration of existing **mechanics**, **balancing** and **customer contact**.



# **Draw Cowboy**

• Genre: Rail-Shooter with Drawing

• Engine: Unity 3D

• Platforms: Android Tablets and iOS

• Duration: 8 weeks

• Gameplay

My tasks consisted of designing **features** and **mechanics** for the game, **balancing the drawing-recognition system**, as well as communicate with the team on a daily basis. Additionally I had to hold weekly **presentations** in front of our committee.

Draw Cowboy was the most successful Project of the ÉNDI so far. After the last milestone, the rights for the project were sold to Frima Studio Inc.