mariahejlek@gmail.com



Remote or hybrid from Vienna, AT

Expertise

Unity Unreal Engine Rapid Prototyping Scripting **Playtesting** UI / UX Design

As well as:

C++ · C# · Python Jira · Confluence · Miro PC · Console · VR · Web · Mobile German (Native) · English

Career Profile

Game Design Freelancing Since October 2024

Game Design Mi'pu'mi Games April 2016 - June 2024

Game Design Freelancing January 2015 - March 2015

Programming Internship Daedalic Entertainment March 2013 - July 2013

Web Design & Development getaweb.at 2011 - 2016

Education

Master of Science in Engineering - with Honors FH Technikum Wien 2013 - 2016

Bachelor of Science in Engineering - with Honors FH Technikum Wien 2010 - 2013

MARIA HEJLEK

Məˈriə heɪlɛg

Game Designer

Senior Game Designer with over a decade of experience in designing mechanics, levels, story, puzzles, UX, and shipping multi-platform titles in a wide variety of genres.

Strong communicator that excels in fostering cohesion and consistency, **completing tasks swiftly and efficiently**. Known for my flexible approach in dynamic development environments and using my broad range of skills to support team members where needed.

Accomplishments

As Lead Game Designer on the Red Bull Mind Gamers Challenge I designed a web-based logic puzzle game as well as a 4-player co-op puzzle game.

The games and events were a huge success globally, and the second season resulted in around-the-world qualifier events and a live-streamed final in Budapest.

I collaborated with several AAA studios, designing and implementing improvements to their games. Notably, my diligence and efficiency were commended by these co-development companies:

Ubisoft Berlin - Skull and Bones

Leveraging Ubisoft's Phoenix visual scripting framework, I played a pivotal role in updating and expanding the UI to align with precise design specifications.

Ubisoft Mainz - Anno 1800 Console Edition

My Phoenix knowledge proved instrumental in the development of console specific UI elements based on provided mockups. I refined and perfected both UI and UX components throughout development.

Question - South Park: Snow Day!

Extended existing Unreal blueprints to make the game UI gamepad accessible. Additionally, I provided valuable feedback, participated in bug resolution, and contributed to UX polishing efforts.

😱 Recent Releases

Unannounced Title - Lead Game Design

South Park: Snow Day! (2024) - UI/UX Design

Skull and Bones (2024) - UI/UX Design

Howl (2023) - Level Design

Anno 1800 Console Edition (2023) - UI/UX Design

Looking Good (2022) - Lead Game Design

The Settlers Online (WebGL port) (2021) - Lead Game Design

The Flower Collectors (2020) - Game Design, Scripting, Playtesting

Nancy Drew: Midnight in Salem (2019) - Game Design, Scripting

The Lion's Song (2016) - Level Design, Scripting

Red Bull Mind Gamers Challenge (2016) - Lead Game Design