Jiří VOJTĚCH Technical Game Designer

Address NL: Breda, Teteringsedijk 120

Contact: +420 604 718 636 jviv@primainfo.cz | LinkedIn | Portfolio

EMPLOYMENT HISTORY

11/2023 – now Team Colossal (BUas)

Technical Designer on Colossal

- Time: 12 months | Unreal Engine 5 | 36 Team Members | Action Adventure game
- I created level design ingredients and helped out to programmers with a core Climbing system. I am the designer responsible for climbing.
- Expected Release date: May/June 2024

01/2023 - 06/2023 Tiny Tea (BUas)

Producer on Talisman Artisan

- Time: 4 months | GameMaker 2 | 5 Team Members | Tower Defence game
- In this project, I created a safe and pleasant environment for the team to work in. I took upon SCRUM master responsibilities and planning and regularly had 1-on-1s with my teammates. Besides that, I kept the scope in check and made sure we, as a team, were following our vision.
- Released on 19/06/2023 <u>Talisman Artisan Itch.io</u>

11/2022 - 01/2023 Titian Games s.r.o. (BUas)

Game Developer on Sailing System

- Time: 2 months | Unreal Engine 5 | Solo Project | Tool for Developers
- Created commented, clear and expandable blueprints for a sailing system. The ship works with Epic's Water Plugin, making it easy for developers to use and include in their projects. There is also extensive documentation and support.
- Released on 05/02/2023 <u>Sailing System Unreal Marketplace</u>

04/2022 - 06/2022 Team 12 (BUas)

Game Designer on Astrohaunt

- Time: 2 months | Unreal Engine 5 | 14 Team Members | Shoot 'em up game
- Created multiple systems and features for this game. Worked on UI controller support and made a 3Cs tool for other designers. I also conducted playtesting with our target audience and analysed results used for project iterations.
- Released on 28/06/2022 <u>Astrohaunt Itch.io</u>

07/2020 – now **QPROF, s.r.o. (Part-time job)**

Programmer

• Development of an automation program in C# and later support. I am in contact with workers in QPROF and make adjustments based on the latest needs.

05/2019 – 06/2019 Wargaming Prague, s.r.o.

Tester

• Game testing & Automated game testing - Python programming



EDUCATION

| * Breda University of Applied Sciences (Bachelor) | 2021 – now |
|---|-------------|
| Game Design and Production | |
| * Smíchovská střední průmyslová škola (High school – Graduation exam) Focus: IT (Game Development programming for PC and VR) | 2017 – 2021 |
| GAME DEVELOPMENT RELATED SKILLS | |

GAME DEVELOPMENT RELATED SKILLS

- Unity, Game Engine
- Unreal Engine 5
- Godot
- GameMaker 2

Programming LanguagesC#

C++

GDScript

- Graphics
 - 3D modelling C4D, Blender
 - Adobe PhotoShop

OTHER REALISED PROJECTS

ARCHAIA (2023) AR app for an archeologic book (Android link, iOS link) • BUas Y1C project (2022) A 2D platformer (link) MUZEUM TGM RAKOVNIK (2022) -AR app for a museum (Android link, iOS link) Game developed during the Game jam session (link) • Game jam – Recycle Master (2021) – • Game jam – OD 98 (2020) Game developed during the Game jam session (link) _ AR Museum (2020) Mobile AR application for the T. G. M. Rakovník Museum • ThermalGrid (2020/2021) Graduation project _ • Fruit Ninja VR (2019/2020) Student project (3rd grade) _ Connect! (2019) Mobile game (link) • AR Tree (2018) Mobile AR application for the CIIRC • _

LANGUAGES

- Czech Native
- English Fluent (IELTS, 7.5)
- Dutch Beginner

OTHER ACTIVITIES

2018-2021

- Giving lectures about Game Programming at a high school in Prague
- Creation of educational videos

2021-2022

- Consultant of a student game project for 3rd year at a high school in Prague
- Creation of an AR educational application for a high school in Prague

HOBBIES AND INTERESTS

- **Sport:** Badminton, bouldering, swimming.
- Academic: Game development and SW development.
- Other: Playing computer and board games. Playing the guitar and singing. Travelling.