

# JAN-MATHIJS CARIS

**GAME PROGRAMMER** 

# HARD SKILLS

#### Proficient

- C++/C#/HTML5
- UE4 / Unity / Custom Engine
- Perforce / Swarm / GitHub / Jira / Jenkins

# **SOFT SKILLS**

#### Proficient

- Dutch / English
- SCRUM
- Problem Solvino

## **CONTACT INFO**

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## **PROJECTS**

## **Dune Strider**

#### Gameplay & QA Programmer

Sep 2021 - Present

Developing the vehicle and tools

Maintaining automated build pipeline to Steam using Jenkins.

## **Tropical Trouble**

#### Gameplay & QA Programmer

Jun 2021 - Jul 2021

Team size: 13

Team size: 21

- · Developed the vehicles
- Maintained automated build pipeline using Jenkins

## What Walks On Four Legs

#### **Gameplay & Tools Programmer**

Jun 2020 - Jul 2020

Team size: 9

· Developed the Camera and Dialogue system

## **TiltShift**

#### Gameplay & QA Programmer

Feb 2021 - Apr 2021

Team size:

- Developed the vehicles and an AI capable of deep learning
- · Maintained automated build pipeline using Jenkins

## **Spacegame**

#### Gameplay & Engine Programmer

Feb 2019 - Apr 2019

Team size: 1

- · Developed a cross platform engine for windows and linux
- Running 3D physics with 60 fps on a Raspberry PI 3

## **EDUCATION**

## **Breda University of Applied Sciences**

# Bachelor

Sep 2019 - Present

Currently pursuing a Bachelor of Science in Creative Media and Game Technologies. Main specialty: Game Programmer/Engineer

# WORK EXPERIENCE

## **ICTI**

#### Customer support & Technical assistance

Sep 2017 - Present

- Maintaining servers
- Installing camera's
- Supporting customers with our product

## **Playtester Ubisoft**

## Playtesting

Mar 2018 - Jun 2018

- Play tested Far Cry 5
- Giving feedback on the game
- Addressing bugs and how to replicate the bugs

## **HOBBIES AND INTERESTS**

In my free time I enjoy playing volleyball and freerunning. I enjoy participating in Game Jams. But most importantly, I love my dog called Nox.