KAMIEL DE VISSER, 26 1 GAME DEVELOPER. TECHNICUS. DESIGNER click to open LINKS: **CONTACT**: Μ ı ۳ CONTACT@CODEVOGEL.COM ď CODEVOGEL.COM E-MATI PORTFOLIO ß +31-0614396583 /CODEVOGEL PHONE GITHUB 0 AMSTERDAM in /IN/KAMIEL-DE-VISSER 🗹 THE NETHERLANDS LOCATION LINKEDIN



EDUCATION:

BACHELOR OF SCIENCE
HBO ICT: GAME DEVELOPMENTCUM LAUDEAMSTERDAM UNIVERSITY OF APPLIED SCIENCES
09/2019 - 02/2024OF APPLIED SCIENCESBACHELOR OF SCIENCE (EXCELLENCY PROGRAMME)
HBO ICT: SOFTWARE ENGINEERING
AMSTERDAM UNIVERSITY OF APPLIED SCIENCESCUM LAUDE

09/2019 - 02/2024



PROPEDEUSE BÉTA-GAMMA CNATURAL AND SOCIAL SCIENCES UNIVERSITY OF AMSTERDAM 09/2017 - 06/2018

EXPERIENCE :



TEACHER CREATIVE SOFTWARE DEVELOPMENT Teacher Web Development for the course 'Creative

Teacher Web Development for the course 'Creative Software Development'.



SELF-EMPLOYED TUTOR SOFTWARE ENGINEERING

Multiple years of experience as a self-employed tutor of software engineering / programming.



GRADUATION INTERN: AI IN GAMES

Performed a study on how game designers can use large-language models to provide meaningful conversation in serious games, and built a proof-of-concept game.



TEACHER'S ASSISTANT: MINOR PROGRAMMING

Assistant tutor at the Minor Programming taught at the University of Amsterdam. Supervised the Game Development projects for students and taught programming in C, C# & Python.



INTERN DESIGN, DEVELOPMENT AND PORTING

Worked on content for 'Reggie, his cousin, two scientists and most likely the end of the world'. Designing and implementing game mechanics for a boss, and studying how the IP should be ported to a mobile game.

UTRECHT, THE NETHERLANDS 04/2024 - PRESENT

AMSTERDAM, THE NETHERLANDS 09/2021 - PRESENT

ROTTERDAM, THE NETHERLANDS 09/2023 - 02/2024

AMSTERDAM, THE NETHERLANDS 09/2022 - 01/2024

AMSTERDAM, THE NETHERLANDS 09/2021 - 02/2022

SKILLS:

SPOKEN LANGUAGES: Dutch (Native), English (Native) & German (B2) **PEOPLE SKILLS KEYWORDS:** Teamplayer, Motivational, Determined, Communicative, Listener, Supportive

PROGRAMMING LANGUAGES AND FRAMEWORKS: C#, C, Java, Python, Kotlin, Python, R, Xamarin Forms, SQL, HTML/CSS, Javascript, Typescript, p5.js, node.js CREATIVE SOFTMARE: Unity, Blender, Substance Painter/Designer, Adobe Photoshop/ Illustrator,Lightroom, Sony Vegas Pro, Audacity, Ableton Live