## Michael Gebhart

## **Gameplay Programmer**

Team player with further experience in Game Design and Production; inspired to make games reaching players worldwide!

**Portfolio**: www.michael-gebhart.com • **GitHub**: www.github.com/m-gebhart **Mail**: mail@michael-gebhart.com • **LinkedIn**: www.linkedin.com/in/m-gebhart

Hochschule Macromedia – University of Applied Sciences (Cologne, GER)  Student Assistant for Programme and Event Management for Game Design
Adventure Works LLC (Remote)
Gameplay Programming Intern for Unreal Engine project (Far Away)
Cologne Game Lab at Cologne University of Applied Sciences (TH Köln)
BA Digital Games; Specialization of Focus: Game Programming
A-Levels / Abitur at Europa Gymnasium (Wörth (Rhein), GER)
Subjects of Focus: Computer Science, Physics, English
RIENCE
Gameplay Programmer • Team of Six • Unity, C#, AR Foundation
• Implemented player feedback systems, e.g., movement, audio, UI
• Designed control systems, i.e., translating 2D touch input to a 3D space
Producer, Gameplay Programmer • Team of Five • Unreal Engine 4, C++, and BP
<ul> <li>Pitched initial game design concept, overseeing tasks and deadlines</li> </ul>
• Implemented input and vehicle movement systems, animation, audio, U
JavaScript Programmer, Web Designer • Team of Four • HTML, CSS, JS
<ul> <li>Created and scripted static and interactive websites</li> </ul>
Gameplay Programmer • Team of Five • Unity, C#
• Implemented majority of game systems, e.g., controls, combat, UI, anim
<ul> <li>Polished game for release on itch.io</li> </ul>
C++, C#, JavaScript, HTML / CSS, Unreal Engine, OpenGL, Unity, FMOD, MS Visua
Studio, Rider, Git, Perforce Helix Core, Vegas Movie Studio, MS Office Suit, Jira
Analytical and Design Thinking, Communication, Flexibility, Working Under
Pressure, Project and Event Management