MICHAEL GEBHART

Gameplay Programmer

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| Address: Sachsenring 26, 50677 Cologne, Germany Born: 19.09.1998 in Kandel (RP), Germany | | Occupation: Student | |
|---|--|--|--|
| | | Nationality: German | |
| EDUCATION | | | |
| 09/2018 - present | Cologne Game Lab at Cologne University of Applied Sciences (TH Köln) BA Digital Games, Game Programming | | |
| 2018 | A-Levels in Wörth (Rhein), Germany; Subjects of Focus: Computer Science, Physics, English | | |
| PROJECT EXPERIENCE | | | |
| Mayhaemsters | Producer, Co-Programmer, Team of Five, Unreal Engine 4 / C++ and BPs | | |
| Multiplayer Action | Pitching initial design concept, overseeing tasks and deadlines | | |
| 04/2020 – present | Implementing and iterating on UI, animation and movement system | | |
| Underground Berlin | JavaScript Programmer, Web Designer, Team of Four, HTML / CSS / JS_ | | |
| Alternate Reality Game | Creating static ar | nd interactive websites with Jekyll, JavaScript, | |
| 12/2019 – 02/2020 | HTML and CSS | | |
| Blinded | Audio- and Animation Programmer, Team of Seven, Unity / C# | | |
| Puzzle Adventure | Pitching initial design concept | | |
| 05 - 07/2019 | Implementing an | nimations with Unity's animation system | |
| | Scripting SFX and | d adaptive music with FMOD | |
| A Dystopian Murder Show | Gameplay Programmer, Team of Five, Unity / C# | | |
| Action Platformer | • Implementing major game logic and systems, such as controls, | | |
| 11/2018 - 02/2019 | combat, enemy b | pehaviour, UI and animations | |
| SKILLS | | | |

Technical Experiences:

- Languages: C#, C++, JavaScript, HTML / CSS, Jekyll / Liquid
- Software: Unity, Unreal, FMOD, Microsoft Visual Studio, Git

Other Software: Video Editing (Vegas Movie Studio), MS Office Suit, OpenOffice

Languages: German (Native), English