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LANGUES

FRENCH - Native language

ENGLISH - Advanced

SPANISH - Basic

HOBBIES



ROBIN ARPIZOU

EXPERIENCE

2017 - 2018	Intership Level Designer - The Division 2 Design of a main mission (Layout & Script), coordination of all differents departments related to the mission needs (Level Art, Narratives, Sounds design, FXs , etc.).
2018 - 2019	Level Designer - The Division 2 Various tasks (Layout, script, debug, dressing, staging, documentations, tutos, etc.) on main and econdary missions, open world activities, debug of the open world, I've also strongly participated on the creation of the first 2 raids in a Ubisoft game (prototypes, iterations & ship).
2019 - 2020	Confirmed Level Designer - Rider Republic Multiples tasks (Event's layout, script, dressing, staging, terrains changes in Zbrush, documentations, tutos, modelisations of needed props, houdini tools, etc.) Design of new content in the game (Event, park, races, multiplayer arenas, etc.).
2020 - 2021	Confirmed Level Designer - AC: Vahalla I was responsable of all activities & POI in the region Ulster in the DLC: Wrath of the druids. Design, production & ship.
2021 - 2022	Confirmed Level Designer - BGE 2 Pre-production, various tasks that imply modelisation, help on tool design & UX. procedural generation, etc.

EDUCATION

SKILLS

LEVEL DESIGN

- Creating gameplay phases & staging.
- Creating learning phases.
- Build the flow channel.
- Balance between storytelling & gameplay.
- Harmony between objective, challenges & rewards.
- Matrix analysis MDA OPC CPR.
- Development & drafting of Level design documents.
- Scripting (I've mostly used blueprint/nodes scripting)
- 3D Modelling.
- Lighting.
- Pipeline & workflow experience.
- Tutos creations
- Tools UX

SOFTWARES

- Snowdrop Game engine
- Anvil Game engine
- Voyager Game engine
- Unreal Game engine
- Unity Game engine
- 3ds Max Modelisation
- Zbrush Sculpt
- Substance Texturing
- Adobe suite Info 2D
- Microsoft Office Documentations
- Jiras, P4V, Teabox Data managements
- Programmation languages (basics): C, C++, Javascript, Lua, Html, CSS