Michael Orsini

GAME DESIGNER

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PROFESSIONAL SUMMARY

Creative, analytical, and detail-oriented Game Designer with experience designing engaging game levels and narratives. I shine in creating experiences that heavily focus on players' emotions, thoughts, and experiences designing levels and narrative moments, crafting detailed design documents, and iterating on gameplay based on player feedback. Proficient with game engines, with a strong grasp of most scripting languages. I thrive in collaborative multidisciplinary environments where I can work with creative minds to create everlasting memorable experiences.

AREAS OF EXPERTISE

PROFESSIONAL SKILLS Level design | Spatial Design | Layout Planning | Player progression | Pacing | Flow | Encounters | Whiteboxing | Scripting | Event Triggers | Environmental storytelling | Branching storylines | Quest Design | Interactive writing | Worldbuilding | Accessibility | Onboarding design | Systems design | Menu flows | Balancing | Agile methodologies | Team coordination | Design Documentation | Playtest | A/B Testing

TECHNICAL SKILLS

Unreal Engine 5 | C++ | Blueprints | GAS | Unity | C# | Godot | GDScript | Ink | Twine | Machination | Blender | Git | GIMP | Adobe Photoshop | Figma | Audacity | Aseprite | Jira | Trello | Miro | Confluence | Google Suite | Office Suite

WORK EXPERIENCE

Game Designer | The Shattered Peak (Jun 2024 - Oct 2024)

Narrative Survival game | Unreal Engine 5

- Designed gameplay and narrative content within areas of the game, took complete ownership of the areas, and was responsible for their final quality.
- Made **reviews** for my areas, **gathering feedback** from the team, and working with them to reach the best state.
- Designed **diegetic solutions** for UI and narrative beats.
- Wrote and updated documentation and communicated changes to the teams
- Managed roadmap, team backlog, meetings, and presentations as Project Manager and Vision Holder for a 10 people team.

Game Designer | FurCity Survival (Feb 2024 - May 2024)

Hexagon-Based Management Game | Unity

- Designed a hex-based game map, balancing resource management, enemies, and pacing.
- Created and balanced the **economy** through extensive **testing** and **player feedback**.
- Contributed to **scripting** the resource system for the prototype with **C#**.
- Managed a 6-person team, ensuring project completion within deadlines.

IT Consultant | KeyPartner (Jan 2021 - Dec 2021)

- Worked in an **Agile environment**, supporting **system integration** projects.
- Collaborated with cross-functional teams, through data analysis and middleware API development.
- **Documented software solutions,** ensuring efficient knowledge transfer.

EDUCATION

BSc Computer Science | La Sapienza (2018 - 2023)

Game Design Course | DBGA (2023 - 2024)

PERSONAL PROJECTS

Game Designer | <u>Babel Bubble</u> (2025)

2.5D Platform | Unity

- Took ownership of the **creation of the main platform level** of the game, balancing the experience through testing and player feedback.
- Created narrative and cinematics to motivate the player and create the setting for the game.
- Designed the Menus and UI.
- Fostered communication between members of a newly made team.

Solo Developer | Nuts & Bolty (2024)

2D Puzzle Platform | Unity

- Developed the game solo following industry standards.
- Created **puzzle levels** refining them through **test rounds** and **players' feedback**.
- High focus on the **onboarding and accessibility design** to create a **smooth learning curve**.
- Produced detailed documentation for puzzle design based on my experience.

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RPG & strategy games | Piano & singing | Hiking & gym | Terrarium crafting | Gunpla | Cooking |