Oriol Viu i Duran

Technical Game Designer & Narrative Designer

Portfolio oriolviuduran.com

LinkedIn

Email

linkedin.com/in/oriolviuduran

orvidu7@gmail.com

Currently pursuing a Master's in Sweden, I have experience both working solo and in teams from my studies and game jams. Making games allows me to combine my technical background with a desire for meaningful interactive storytelling. I'm creative, analytical, detail-oriented, and easily adaptable - versatile, self-sufficient, and a caring team player. I'm also an avid runner, filmgoer, record collector, trivia nerd, and Simpsons enthusiast!

Work Experience

Game Developer

North Oriole | Freelance | Jun 2022 -

- Developing independent, non-commercial games. Participating in game jams and other team activities.
- Self-publishing, self-promoting, and crafting a distinct brand identity from scratch.

Educational Robotics Trainer

Habilis - Abacus Cooperativa | Barcelona, Spain | May 2024 - Jul 2024

- Conducting teacher training sessions in schools on educational robotics such as LEGO Spike or micro:bit.
- 30+ sessions done with 400+ attendees, receiving an average score of 9.25 out of 10.

Administrative Intern

Josep Pallach Institute of Education Sciences (ICE) - Universitat de Girona | Girona, Spain | Mar 2021 - Jul 2022

- Creating and writing content for social media and web. Managing a WordPress blog and biweekly newsletter.
- Organising classes, seminars, and virtual rooms for university staff. Video editing and administrative support.

Education

Master of Arts (MA) in Game Design

Uppsala Universitet - Campus Gotland | 120 ECTS | Visby, Sweden | Sep 2024 - (Jun 2026)

- Thesis (I): "Managing to Critique": Counterfactualism in Resource Management Games for Social Commentary
 - Graded with a pass with distinction (VG).
 - o Developed prototype nominated for Best Art Direction and the Student Choice Award at the GGC 2025.

Bachelor's Degree in Design and Development of Video Games

Universitat de Girona | 240 ECTS | Girona, Spain | Sep 2017 - Jun 2022

- Thesis: WAVA: Design and development of a cinematic 2D puzzle-platformer game
 - o Awarded full marks and the Computer Field Award at the 28th Edition of the Premis Patronat.
 - Developed prototype chosen to be presented at the Talent Open Mic organised by the DeviCAT.

Skills

Engines Unity Unreal Engine 5 / 4 Godot Core
Storytelling
Prototyping
Scoping
User Experience
Visual Design

Tools
GitHub
Twine / Ink
Inkscape
Photoshop
Blender

Programming C# Blueprints / C++ Python

Projects

Recreational Electronic Works

Master's Thesis - Team Project | Unity | Feb 2025 -

- Conceptualising an original setting that uses counterfactualism and satire for social commentary.
- Programming and balancing the game systems and economy for optimal resource management gameplay.

Grady Belle

Master's Course - Team Project | Unity | Jan 2025

- Scoping and developing a complete project in a week. Writing the story in the style of a children's book.
- Editing and layering several audio files to ensure an immersive soundscape and user experience.

WAVA

Bachelor's Thesis - Solo Project | Unity | Sep 2021 - May 2023

- Releasing a complete game with a focus on interactive storytelling, a cinematic feel and simple visuals.
- Enhancing the user experience with fluid camerawork, controller adaptability, and a collectible system.

Additional Education

Diploma in Narrative Design for Video Games

Pulse College | Dublin, Ireland (online) | Jul 2023 - Sep 2023

Volunteering

Rindi Cinéclub Committee

Gotlands Studentkår Rindi - Folkets Bio Betty | Visby, Sweden | Oct 2024 -

• Organising film screenings for Campus Gotland students. Tending ticket sales and general cinema maintenance.

Languages

CatalanNative or Bilingual Proficiency

English
Full Professional Proficiency
C1 Advanced - Score 198

SpanishNative or Bilingual Proficiency

References

Dr. Gustavo Ariel Patow

David Darnés Mallolas

gustavo.patow@udg.edu Bachelor's Coordinator and Thesis Supervisor david.darnes@gamegi.co
Executive Advisor in Video Game Development