

Juan Leopoldo Sanguin Victorica

San Juan, Argentina | +54 9 264 6622007 | leopoldo230791@gmail.com

LinkedIn: linkedin.com/in/juan-leopoldo-sanguin-victorica-0a4022bb/ | Portfolio: soyleo.github.io/Portfolio/

PROFESSIONAL SUMMARY

Senior Game Designer & Project Lead with 7+ years of experience in the mobile and social gaming industry. Expert in systems design, economy balancing, and Live Ops. Proven ability to lead multidisciplinary teams for high-profile clients like Disney, Hutch, and Kongregate.

WORK EXPERIENCE

Senior Game Designer & Project Lead

2023 – 2025

Trick Studio

- Led the design and production for international titles including **Maleficent Free Fall (Disney)** and **Matchcreek Motors (Hutch)**.
- Achieved a **3x Revenue growth** in 6 months for Disney's Maleficent Free Fall through economy rebalancing and level difficulty optimization.
- Managed a team of 5 Level Designers, ensuring quality and consistency in content pipelines.
- Handled project ramp-down and community maintenance for **Spellstone (Kongregate)**.

Game Designer

2021 – 2023

Dedalord Games

- Designed core mechanics and progression systems for multiple mobile titles.
- Iterated on gameplay loops based on player data and KPI analysis to improve long-term retention.

Game Designer

2017 – 2021

Tartas Games

- Designed levels and core combat mechanics for **Peleadoras**.
- Created comprehensive Game Design Documents (GDD) and balanced game difficulty curves.

KEY GAME DESIGN PROJECTS

Maleficent Free Fall (Disney / Trick Studio):

System & Economy Redesign. Focused on monetizing late-game content and re-balancing difficulty spikes to prevent churn.

WebPets (Independent):

Combat System Design. Developed a real-time multiplayer combat logic, focusing on balancing character stats and elemental rock-paper-scissors mechanics.

Matchcreek Motors (Hutch / Trick Studio):

Level Design Leadership. Oversaw the creation of racing tracks and progression gates for a mid-core audience.

TECHNICAL SKILLS

Core: Systems Design, Economy Balancing, Live Ops, Level Design, GDD Writing, KPI Analysis.

Tools: Unity 3D, Jira, Confluence, Advanced Excel/Google Sheets (Balancing), Git, SVN.