

www.AndresMolina.net contact@andresmolina.net (+1) 778-321-5679 Vancouver, BC

PROFESSIONAL SUMMARY

Senior Game Designer with 10+ years of experience across multiple genres and platforms. A strong problem solver that combines solid technical foundation with a passion for engaging experiences.

EDUCATION

Vancouver Film School Game Design (Honours) July 2010 - June 2011

Naska Digital 3D Character Modelling February - April 2010

Universidad de Los Andes B.Sc. Systems and Computer Engineering August 2005 - May 2009

SKILLS

Design Expertise: Concept Ideation, Core Gameplay, Level Design, Mission Scripting.

Technical Tools: Unreal Engine 5, Unity, proprietary engines, scripting languages, rapid prototyping.

Leadership & Process: Mentorship, cross-disciplinary collaboration, project management.

- Se habla Español!

EXPERIENCE

Skybox Labs Inc. / May 2020 - Present

Lead Designer

Concept Exploration and Prototyping (Unreal Engine 5)

Senior Designer

Core Gameplay Design for Original and Existing IP's. Encounter Design on Halo Infinite

Langara CEA / May 2020 - Dec 2020

Instructor (Part-time)

Technical Design & Technical Art in Unreal Engine

Kabam Inc. / April 2018 - May 2020

Sr. Gameplay DesignerMarvel Realm of Champions

Electronic Arts / PopCap Games / April 2015 - April 2018

Level Designer, Gameplay Designer

Plants vs Zombies: Battle for Neighborville Cancelled 3rd Person Action Star Wars project Cancelled Open World Action-Adventure Plants vs Zombies: Garden Warfare 2

Vancouver Film School / Mar 2016 - Dec 2017

Instructor (Part-time)

Introduction to Programming (C#)

Relic Entertainment / July 2011 - April 2015

Campaign Designer, Technical Designer

Unannounced Projects Company of Heroes 2: Ardennes Assault Company of Heroes 2

Freelance Web Development / March - June 2010

Developer

Software development, Consulting

SofHouse Ltda. / Sept. 2009 - March 2010

Developer, Analyst

Web application development

COLIBRI Lab - Universidad de Los Andes / Aug. 2008 - June 2009 Research Assistant

Large Scale Visualization Environments