

Max Pfeifer

Gameplay Designer

604 617 8838
Vancouver, BC, Canada
maxpfeifer9653@gmail.com
www.linkedin.com/in/maxpfeifer/
www.maxpfeifer.com

Skilled Gameplay Designer with extensive knowledge of Unreal Engine 5 and experience working on both AAA and mobile games at studio's such as The Coalition and Koolhaus Games Inc.

Experience

The Coalition Studio - Gameplay Designer (Sept 2021 - Present)

- Worked with gameplay leads and gameplay director to craft unique experiences and iterate on existing gameplay mechanics
- Prototyped and iterated on new and improved mechanics and proactively engaged with stakeholders to align on vision
- Crafted quality designs through collaborative iteration and communication with gameplay engineers and artists
- Developed and iterated on core game principles and proactively communicated learnings to the wider team
- Wielded Unreal Engine 5 to stand up features quickly and efficiently
- Tracked task creation and execution in collaboration with producers through Jira
- Tested and maintained designed prototypes in engine to ensure function through iteration and production cycle
- Championed playtesting to gather and provided actionable feedback through the use of comparative and competitive analysis of other games
- Created and maintained design documentation throughout the lifetime of a feature's development

Koolhaus Games Inc. - Game Designer (Oct 2020 - Sept 2021)

- Shipped and maintained *NBA Supercard*, a free to play live service model mobile game
- Worked with design leads to drive the design and implementation of new card battling game modes, events, and progression features
- Created and maintained the system framework in which cards were balanced for both for new tier and inter-tier releases throughout the lifetime of the the game
- Collaborated with engineers to build, maintain, and optimize features so they can be stood-up and iterated on as rapidly as possible within a live game
- Worked heavily within Excel to make future game mode iterations and general game balance easier and less time-consuming
- Documented game features, modes, and systems in order to track iterations and create a source of truths to be shared with the team

Game Dev Skills

- Game Design
- Gameplay Design
- Level Design
- System Design
- Feature and System Documentation

Engine Skills

- Unreal Engine 5
 - Blueprint Scripting
 - Animation Graph
 - Material Graph
 - UI Widgets
- Unity
 - C# Scripting
 - VR/AR development

Other Software skills

- Adobe Photoshop
- Perforce (P4V)
- Microsoft Office
- Jira
- Mind Manager
- Confluence

Education

LaSalle College Vancouver (Oct 2018 - June 2020)

Game Art and Design - Diploma

- Outstanding Achievement Award (July 2020)
- Dean's List (July 2020)