

SHANE NIELSEN

GAME DESIGNER

183 East Georgia St, Vancouver, BC · 780-887-5315

shanepnielsen@gmail.com · [LinkedIn](#)

EXPERIENCE

APR 2017 – CURRENT

MISSION DESIGNER, HOTHEAD GAMES

Worked on Killshot Bravo, a live FPS mobile game creating three hundred plus missions over fifteen regions on monthly production cycles for a variety of mission types. Designed “Stealth Ops” a new game mode that offers a fresh gameplay experience with a monetization angle and a low cost of implementation.

JAN 2017 – MAR 2017

TEACHING ASSISTANT, VFS

Assisting in the Level Design stream with several courses by mentoring and teaching students about level design philosophy, factors and fundamentals while giving hands on technical experience. Challenged students content to cater to all player archetypes and provide easy to learn hard to master player experiences.

APR 2017 – APR 2017

ZANSHIN, VFS

Designed both gameplay and levels for a competitive multiplayer 3v3 shooter where players compete against one another using a variety of bow and arrow weaponry. Designed and implemented level layouts adhering to the core pillars of the game. Developed in under six months on a team of six with constant collaboration from external sources to provide audio and test sessions.

EDUCATION

APR 2015 – APR 2016

GAME DESIGN DIPLOMA, VFS

A one-year intensive program that concluded with designing, producing two games: Zanshin & Spectrum. Worked on multiple teams on various projects including creating an assortment of levels for multiple game types: Third Person, Action Adventure, Platformer and Racing games. Created a board game and pitched game design concepts to fellow peers which with constructive Q&A sessions.

SKILLS

Design

- Mode Design
- Character Design
- In Game Cinematic Creation
- Implementing Polished Level Layouts
- Design Documents & Mode Creation
- New Region Paper Planning
- Custom Scripting
- Management of Unit Creation Documents

Editors/Applications

- Torque: Hotheads in House Engine
- Unreal
- Unity
- Perforce
- Excel
- Word
- Maya
- Photoshop