Jeremy Nguyen

= game designer

Designer & developer for all things games, AR, and fantasy novel enthusiast. Self-initiated, competitive, and passionate.

Design Projects

Lunar Lander+ (Android)

UX Research Project

Role: Designer, Developer | Software: Figma, Android

Designed and developed the UI/UX and game mechanics for an extension of the game Lunar Lander. Conducted a user study by asking participants to fill out a questionnaire and gathered data of in-game performance to compare as a case study.

North Bear (PC)

VR Survival Game

Role: Game Designer | Software: Figma, Unity

Designed the game mechanics, levels, and art direction of a Canadianthemed VR Game aiming to raise awareness on climate change. Documented and maintained design documents, bugs, and game spreadsheets. Implemented game animation sequences and lead on making design goals.

Work Experience

Dec 2020 - May 2021

Student Researcher (Game Design)



George Brown College Waterfront Campus

Designed the interface and user experience for a life simulation game of George Brown College's campus. Documented and maintained design documents, bug reports, and game spreadsheets.

Implemented the game menu UIs in Unreal Engine 4.

Jun 2019 - Aug 2020

AR Unity Developer



Patio Interactive Inc. Digital agency in Toronto, ON

Researched and developed solutions using Augmented Reality technology. Implemented AR applications, user experiences, and web design for client and internal projects. Organized and documented company Unity projects and development workflows.

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♠ Portfolio jkvnguyen.github.io

Education

George Brown College

Game Design
Graduate Certificate
2020-2021

York University

Digital MediaHonours Bachelor of Arts
2014-2018

Skills

Software

Unity, Unreal Engine 4, Maya

Programming

C#, Java, HTML, CSS, JavaScript, PHP

Design

Figma, InVision, Sketch, Photoshop, Miro

Additional

GitHub, MS Office Suite, JIRA, Trello, user research, user testing

Hobbies

Reading, basketball, and cooking