

# HARRISON KERR

GAME DESIGNER

## INFO

Address 1235 Marlborough  
Ct, Oakville, Canada

Phone 2896875920

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## SOCIAL PROFILES

Portfolio  
<https://www.harrisonkerr.com>

Twitter  
[https://twitter.com/Harris\\_plz](https://twitter.com/Harris_plz)

LinkedIn  
[www.linkedin.com/in/harrison-d-kerr](http://www.linkedin.com/in/harrison-d-kerr)

## SKILLS

Unity ●●●●●

Adobe Photoshop ●●●●○

Adobe Illustrator ●●●●○

Autodesk Maya ●●●●○

Slack ●●●●●

Confluence ●●●●○

Trello ●●●●●

## HOBBIES

Boardgames, Video  
Games, Magic the  
Gathering, Cooking and  
Baking, Art and  
Illustration

## PROFILE

Enthusiastic and dedicated Game Designer with a passion and interest in design. Extensive communication and team building skills gained through multiple years of customer service. Well versed and experienced in iterative and agile design processes, with experience organizing and leading a team through a project to completion.

## PROFILE

Sheridan College, Honors Bachelor of Game Design Oakville, Ontario  
Sep 2016 – Apr 2021

## PROJECTS

Loco-Motion, 3D Train Management, Sheridan College Oakville  
Jan 2018 – Apr 2018

- Developed in Unity with a team of 4.
- Responsible for Gameplay programming, Game design, Particle Systems, Project Management

Gemini, Point and Click FMV Narrative, Sheridan College Oakville  
December 2018

- Exploring the use of FMV and different camera systems in Unity
- Developed in a team of 4 over the course of one week
- Assisted with Gameplay design, Art, Programming, and 3D Modeling.

Here Comes the Airplane, Surreal VR Flying Experience, Sheridan College Oakville  
January 2019

- VR Game created in a team of 6 over the course of 2 days for Global Game Jam
- Responsible for Gameplay Programming, Environment Design, and Project Management
- Followed and researched proper VR bestpractices and explored methods of reducing motion sickness

## EMPLOYMENT HISTORY

Sales Associate, Roots Niagara on the Lake  
Dec 2016 – Jan 2019

- Identified customers needs and wants, enabling them to purchase their desired item(s).
- Arranged, sorted, and processed incoming merchandise.
- Efficiently and effectively completed transactions at a POS device.