# **Christopher Scott Gibson**

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#### **EDUCATION**

# **Boise State University, Boise** — Games Interactive Media Mobile Technology – College of Innovation & Design

Sophomore, Bachelors Graduating Fall 2024 Area of focus: Augmented and Virtual Reality

#### **PROJECTS**

# Low Poly Weather Simulator 2022

Explore a relaxing VR environment of a small cabin on a lake. Weather animations, music, and environmental changes create the atmosphere of sun, rain, and snow

Skills: Environmental design, 3D animation, AR locomotion, AR hand interactions,

Built to: Oculus Quest 2

Programs Used: Blender, Unity

### Who Done It? 2022

A hands free 360 Video experience where the viewer chooses who to interrogate while they try to find out "Who done it!"

**Skills:** Video Editing, 360 filming, Storyboarding

<u>Built to:</u> Oculus Quest 2 <u>Programs Used:</u> Unity, Premiere Pro

## Ordered or Random? A Pinball Comic 2022

An Interactive Comic that explores if the universe is Random, or if there is Order using an old pinball game.

Skills: Environment Design, Storyboarding, Communicating Complex Ideas

Built to: Android Devices / Web

Programs Used: Adobe Illustrator, Adobe XD, Unity

#### Kitchen Companion 2021

An AR Cooking Application Wireframe. Framework for an application to train line cooks on the job, or help anyone cook restaurant quality food at home.

<u>Skills:</u> UX Design, AR Hand Interactions, Iteration, Surveys and Implementing Feedback
<u>Built to:</u> Oculus Quest 2 <u>Programs Used:</u> Unity, Figma, MRTK

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