# James Thomason

jthomason1212@gmail.com 660-998-1943 146 Glenn Ln Montesano, WA 98563

## **Education**

- University of California Santa Cruz (2014-2018)
  - o Bachelor of Science in Computer Science: Computer Game Design

#### Technical Skills

- Languages: C#, C/C++, Java, Javascript, Python
- Engines/Tools: Unity, Visual Studio, Github
- Game Design Focus: Gameplay Design and Programming

## **Project Experience**

- Greater Powers, Darkstar Games (In Development)
  - **Project Description:** An online multiplayer RPG with a CCG combat core.
  - Tasks Performed:
    - Designed architectures for combat and node-based exploration systems as detailed by game designers
    - Established standards and conventions for development on the engineering team
    - Collaborated with designers to adapt systems to be more efficient in their implementation
  - Tools: Unity/C#, Visual Studio, Git, Trello
- Kleptonaut, Space Bandit Studio (June 2018)
  - **Project Description:** A physics puzzle game where the player can only move by throwing stolen objects in a zero gravity environment.
  - Tasks Performed:
    - Designed and implemented puzzle mechanics and objects in Unity
    - Designed and implemented original UI features
    - Debugged vital game-breaking issues
    - Worked in an Agile environment and assisted in developing the project's Scrum board
  - o **Tools:** Unity/C#, Visual Studio, Git
  - Awards/Accolades: Awarded Grand Prize at the 2018 Sammy Showcase, Featured at The MIX LA, Over 500 Downloads

# **Work Experience**

- **DoorDash** (Apr 2020-Present)
  - o Dasher
- Darkstar Games (Jan 2019-Mar 2020)
  - Position: Gameplay Programmer
- Space Bandit Studio (Nov 2017-July 2018)
  - o **Position:** Lead Gameplay Programmer