

## PERSONAL STATEMENT

Passionate game developer with expertise in creating engaging gameplay experiences. With a strong background in animation and storytelling, I excel in designing game mechanics and visual assets, leveraging a wide range of software and programming skills to push creative boundaries in gaming.

## PROFESSIONAL EXPERIENCE

**Game Developer, *Space Drifting 101*** Present

- Created and implemented game mechanics for *Space Drifting 101*, a free-to-play mobile app.
- Developed all visual assets, including animated and textured ships, asteroids, and sprites.
- Designed game levels and challenges that promote strategic thinking and skill development.

**Courtesy Clerk, *Safeway*** Present

- Assist customers in locating items, answer inquiries, and provide guidance as needed.
- Efficiently bag groceries for customers, ensuring their purchases are handled with care.
- Escort customers to their vehicles when requested, enhancing their shopping experience.

**Level & Cutscene Editor, *Odyssey Entertainment: Transmogrify*** November 2019 - July 2023

- Managed the editing process for game levels and cutscenes, developed concept maps for World 4, refined them for integration and enhanced gameplay for Worlds 1, 2, and 3.
- Developed comprehensive storyboards, ensuring alignment with the game's narrative.
- Created dynamic animations and edited sprites, enhancing the storytelling narrative.
- Collaborated with the internal development team to launch *Transmogrify* on Steam.

**Lead Animator, *Red Shift (Short Film)*** May 2019

- Lead animator tasked to plan out, storyboard, and creatively animate the sequence.
- Animated over 20 street racing shots (47 seconds) focusing on dynamic camera angles, fluid motion sequences, and animated car physics to create an exhilarating viewing experience.
- Designed over 40 vehicles for background shots, including trucks, vans, and sports cars.

## EDUCATION

*San Jose State University, San Jose, CA* Class of 2019

- **Bachelor of Arts:** Fine Arts in Animation

*West Valley College, Saratoga, CA* Class of 2013

- **Associate in Arts:** Computer Arts: Animation & Liberal Arts

## SKILLS, CERTIFICATIONS & PERSONAL ACHIEVEMENTS

- 2D & 3D Animation Software: Maya | ToonBoom Harmony | OpenToonz |
- AI Software: Topaz Video & Photo Enhance | Stable Diffusion |
- Adobe Creative Suite: Premiere Pro | After Effects | Photoshop | Lightroom | InDesign | Animate
- Programming Languages & Game Engines: Godot | C++ | Java | Javascript | CSS | HTML |
- Video Editing & 3D Modeling Software: DaVinci Resolve | Blender
- Audio Editing Software: Audacity | Ardour | Adobe Audition | Dolby Atmos
- Microsoft Office: Word | Excel | PowerPoint |
- Google Drive Suite: Docs | Slides | Sheets | Gmail