Douglas Fowler DFowler3D@gmail.com 805-665-7154

I am a driven 3D Environment Arist, with the goal of being the best I can possibly be at it. My main career goal is to be a valuable member of a team that makes excellent games.

Relavant Skills:

3DSMax - Modeling, Remdering, Materials ZBrush - High Poly Modeling, Rendering Maya - Modeling

UDK - Importing Assets/Textures, Level Building, Shaders

Photoshop - Texture Painting, Image Manipulation

## Relevant Experience:

Game Masons - Untitled Racing Game - 3D Modeler

- Use 2D profile drawings of cars to model them.
- Extrapolate information to both model and texture the non-visible parts of the cars.

Team UZ - Unending Zero - Environment Artist

- Model and texture environment assets.
- Apply creative thinking to create interesting silhouettes for game assets.
- Make changes based on critiques from the project and art leads

  G³ game.run() Game Artist, Programmer, Level Designer

  ← Make tiles to build the world from.
- Design levels to make interesting and exciting use of game mechanics.
- 🖛 Create sprites in pixel art style.
- ⊷ Write game code in GML.

VivAndy Games - Mystic Rumble - Game Designer

- Communicate with Art and Technical Leads to sustain a cohesive goal.
- Collaborate with design team to create game mechanics that suit the platform.
- Collect playtester feedback and utilize it in adjusting the balance and pace of the game.

## Other Work Experience:

Adidas - Sales Associate - 2012 to Current

- ▲Patrol sales floor to be available for customers and maintain cleanliness.
- ★Stay aware of new technologies in footwear and apparel and inform customers about them.

GameStop - Game Advisor - 2011 to 2012

- 😘 Keep game boxes organized on shelves.
- Process game trade-ins and keep them properly back-stocked.
- Upkeep an ongoing knowledge of games and be able to recommend games that are relevant to what the customer wants.
- 😘 Educate parents about ESRB ratings and what they mean.

County of Ventura - Student Aide - 2005 to 2010

- ▼ Scan maps archive for digital storage.
- ✓ Assist researchers in finding and reading archived maps and documents.