#### **Keavon Chambers**

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#### **SKILLS**

General: Web design/development, graphic design, game development, 3D art

Languages: HTML/CSS (advanced), JavaScript (moderate), Java (moderate), C# (basic)

**Operating Systems:** Windows (advanced), OS X (moderate), Linux (basic)

**Software:** Photoshop (advanced), Illustrator (moderate), Unity (moderate), Blender (moderate),

Git (moderate)

### **EDUCATION**

# Cal Poly, College of Engineering

San Luis Obispo, California

2016 - 2020

• Bachelor of Science, Computer Science

### Los Gatos High School

Los Gatos, California

2012 - 2016

- Weighted GPA: 4.15, Unweighted GPA: 3.85, Computer Science AP Score: 5 of 5
- Received the Steve Jobs Award for Outstanding Achievement in Computer Science

#### WORK EXPERIENCE

# **Zero Point Software**

Copenhagen, Denmark

Summers of 2014 & 2015 | Intern artist/pipeline developer

- Contributed art and code to the video game *Interstellar Marines*
- Updated and modernized the art pipeline for 3D assets, textures, and materials
- Modeled and textured several dozen 3D props in Blender and Photoshop
- Developed a web app to inform and notify players of upcoming public games

KCAT TV 15 Los Gatos, California

2012 – 2016 | Crew member

- Helped run a live news show called *News @ Noon*
- Acted as camera operator, audio switchboard, studio floor director, and technical director
- Designed overlay graphics for news stories
- Developed a web app that displays live synced data between teleprompters and director

### **Evolution Now Publishing Company**

Santa Cruz, California

2011 – 2016 | Freelance designer/consultant

- Illustrated and designed the front and back covers of a series of 4 books
- Converted book series manuscripts to e-book formats and managed digital publishing
- Developed tool to send purchase confirmation emails and timed follow-up communications
- Served as webmaster and bulk email campaign manager

#### NOTABLE PROJECT

# **Picasso Game Engine**

https://github.com/keavon/picasso

April – June 2015 | Project leader/developer

• Designed and implemented game engine behavior, 3D rendering, and physics