#### Matthew L. Gillatt

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Objective Entry-level position as Software Engineer or Technician.

## Education Boise State University, Boise, ID

BS in Computer Science, GPA: 3.624

Graduation date: December 2015, Cum Laude

## Boise State University, Boise, ID

AAS in Electronics Technology, GPA: 3.918 Graduation date: May 2010, Magna Cum Laude

# Skills Programming Languages

-Java, C, Python, WebGL, JavaScript, Android

#### **Hobbies**

-Game Maker Studio, Computer Graphics, Video Editing, Power Tools, Carpentry

### **Projects**

Please view my online portfolio including hobby projects here: http://matthewgillatt.github.io/

- Created a WebGL and JavaScript program which runs in a web browser. It uses Binary Space Partitioning Trees to manually compute the drawing order of polygons.
- Created Android app for exercise machine made by Mechanical and Electrical students, for Data Athletics. The app creates user profiles selectable from a dropdown list, and sends and receives data using Bluetooth to the machine.
- Developed a java applet implementation of Nine Men's Morris on a team, using agile software development.
- 4 Game Maker and Game Maker Studio projects are available on my online portfolio above, with executables and online videos to demonstrate their progress.

# Career History 05/2016 – 08/2017: Warehouse Operator at Supervalu IT, Boise, ID

-Temporary position given through Volt Workforce Solutions. Tested and cleaned used computer hardware, moved and wrapped pallets, kept inventory using Microsoft Excel, and occasionally lifted up to 50 pounds.

09/2006 - 08/2007: Courtesy Associate at Wal-Mart, Nampa and Boise, ID

-Returned shopping carts full-time, while cleaning up parking lot, and loading products into customers' cars/trucks.

# Honors & Volunteering

- Dean's List 2008-2009, 2012-2015

05/2013 & 05/2014 & 05/2015: Volunteered creating a "Retro Game Arcade" at South Middle School Library in May for students. Connected TVs, designed and printed posters with instructions. Contact Deb Garner (208)899-2880 or <a href="mailto:rogdebgarner@hotmail.com">rogdebgarner@hotmail.com</a>