Cecil Hutchings 720 · 317 · 4052 chutchucd@gmail.com 3333 South Grant Street, Apt. 202 Englewood Colorado 80113

Portfolio: https://cecilssketchbook.neocities.org/

Objectives

To obtain successful employment and sharpen my skills. My ultimate goal is to work in the game industry designing games and simulations.

Job History

Hummingbird Henna Design ______ 303 · 761 · 9742 P.O. Box 203, Englewood, Co. 80151 I have performed customer service and have designed promotional items for this business. ______ 303 · 571 · 5151 Erickson Monument Company __ 1245 Quivas Street, Denver, CO 80204 I was the production designer at the Erickson Monument company. I managed the computer artwork, quality control and the plotting of stencil to be sandblasted. I converted punch press type to digital fonts. I held this position for two years before leaving to pursue further education.

Education

Colorado's Finest Alternative High School ______ 303 · 934 · 9183 2323 West Baker Avenue, Englewood Co. 80110 Graduated June 7, 2008. Received the Peace Jam Science Award and United States Achievement Academy National Mathematics Award. Arapahoe Community College ______ 303 · 797 · 4222 5900 S. Santa Fe Drive, Littleton Co. 80120 I graduated from Arapahoe Community college in May 2011 with an Associates Applied Science degree in Multimedia Graphic Design. University Colorado Denver __ 303 · 556 · 2400

1250 14th Street, Denver, Co. 80204

Graduated from the University Colorado Denver in May 2018 with a Bachelors Science in Computer Science.

Volunteer Work

Volunteered for several years for the Council of Englewood Library Teens. My duties included the set up and management of teen events for the Englewood Public Libraries.

Skills

Actively Experimenting with:

Golang, Project Euler, C#, Unity Engine Version 19, Python 3.x, tabletop game development.

Skills I have learned or encountered:

Graphic Design, Typography, Layout, C++, Java, Database Systems, Javascript, Nodejs, Expressjs, Web Development, Jinja Templates, Artificial Intelligence, Simulation, Data Science, Unreal Engine

References available by Request