Nicholas Hanselman

A creative and passionate Computer Science major with knowledge of technology and a drive to learn and grow. A confident leader who is not afraid to try, to fail, and to learn from mistakes in order to succeed.

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EXPERIENCE

OffiCenters, St. Paul, MN
Online Content Creator

August 2018 - Present

- Create and post advertising for Office Spaces, CoWorking Spaces, and Conference Rooms.
- Create and post event ads to multiple platforms including Eventbrite, Meetup, and Facebook.

Office Service Specialist

May 2018 - August 2018

- Perform administrative support tasks, and operating computers to work with pay records, invoices, and other documents.
- Answer phone calls and direct calls to appropriate parties or take messages.
- Greet visitors and determine whether they should be given access to specific individuals

EDUCATION

University of Colorado, Boulder — *Computer Science, BS*

August 2017 - Present

PROJECTS

KaleidEscape — *Spring 2018*

https://github.com/nickhans/KaleidEscape

Implemented a C based text–based escape room game for a final project in a C–Programming class. The project includes over 20 files and close to 2000 lines of code.

@theRealShayon — *Fall 2018*

https://github.com/Houghelpuff/theRealShayon

Developed a C++ driven sentence generator using a graph and concepts of a Markov Chain for a final project of a Data Structures class. The output of the generator was used in a Python script to run a Twitter bot.

OC Craigslist Post — *Fall 2018*

https://gitlab.com/nickhans/oc-craigslist-post

A set of automation tools scripted in Python, one to assist with posting Craigslist ads with a given input and another for renewing already posted Craigslist ads.

PROGRAMMING LANGUAGES AND APPLICATIONS

- C and C++
- Python
- Bash
- Html
- Git

SKILLS

- Debugging
- Teamwork
- Communication
- Leadership
- Creativity
- Efficiency