

Christian Fin

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github.com/chrisbefin

EXPERIENCE

OMSI, Portland, OR — *Center for Innovation Summer Intern*

June 2019 - August 2019

Created and facilitated engineering based challenges for museum visitors of all ages. Assisted with museum administrative tasks.

EDUCATION

University of Colorado, Boulder, CO — *Junior*

August 2018 - Present

Major: Computer Science (BS)

Cumulative GPA: 3.61, Dean's List

Computer Science GPA: 4.00

TECHNICAL COURSEWORK

- Introductory Computer Science
- Data Structures and Algorithms
- Computer Systems
- Software Development Methods and Tools
- Discrete Structures, Linear Algebra, Calculus
- Data Science with Probability and Statistics
- Algorithms
- Design and Analysis of Operating Systems

PROJECTS

These projects and more are viewable on my github

- `twitter_poet`- Uses Twython Twitter API wrapper to scrape tweets with a keyword and generate Haiku poems.
- `chrisbefin.github.io`- My personal webpage hosted through github
- `Scrabble-Helper`- Data Structures final project which helps players find the best word to play in Scrabble. Written in C++.

SKILLS

C++, C, Java, Python,
HTML/CSS, SQL,
Javascript,x86, NumPy,
Pandas, Postgres, Node.js,
Git, Windows, Linux,
Microsoft Office, Google
Firebase

USG Secret Security Clearance

AWARDS

US Army Reserve Officer
Training Corps National
Scholarship recipient

University of Colorado
Chancellor's Achievement
Scholarship recipient

LANGUAGES

Fluent in French (CEFR C2
level)

Proficient in Spanish and
German