

Phelan Hobbs

12273 S 1840 E

Draper, Utah, USA 84020

hobbssphelan@gmail.com

<https://phelanhobbs.github.io/PhelanResume.github.io/>

Objective: Choosing a team for a final senior capstone project, likely a machine learning based trading bot.

Education: **University of Utah** Salt Lake City, Utah
Bachelor of Science Computer Engineering Student
Expected Graduation: 2022
GPA: 3.34

Skills:

Java	Advanced	Built data structures, server
C	Intermediate	Mem allocator, server
C#	Advanced	Spreadsheet, online game
C++	Intermediate	Verilog projects
VERILOG	Intermediate	FPGA CPU to play a game
Python	Basic	Code to translate Assembly to binary opcodes for above game
MIPS & Assembly	Intermediate	Code of the above FPGA game

Experience: **University of Utah** Salt Lake City, Utah
Intern at the College of Pharmacy
Summer 2016
Dr. Shawn Owen
Studied the binding effectiveness of various antibodies and cancer cells
Utilised simulators before running tests on live cells

Additional

Skills: Proficient in Windows, MacOS, and various Linux distributions
Languages: Fluent in English, conversational in French
Canadian Citizenship - Able to work anywhere in the US or Canada