

NAME LASTNAME

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Education

University of Uni **Candidate for Honours Bachelor of Mathematics**
2013 – Present Majoring in Computer Science and Statistics as of Winter 2016
3B Term Previously majoring in Actuarial Science and Statistics

Work Experience

Company **Actuarial Intern**
City, State
Summer 2015
Created VBA macros to pull data from webpages of competitors and create reports summarizing their products and prices
Used VBA to automate the creation of reports containing data from multiple sources
The reports previously had to be manually produced weekly, monthly or quarterly
Learned JCL in order to manipulate and retrieve data from the mainframe system
Used SQL to analyze big data sets and produce meaningful conclusions and reports

Company **Actuarial Intern**
City, State
Fall 2014
Developed VBA skills by creating macros to automate the production of over 1000 deliverables
Built illustration models in Excel to ensure that all aspects of a new product were understood by other teams and departments
Delivered presentations to the Pricing department and other interns regarding new product specifications

Projects

HTML, CSS, **Personal Website**
JavaScript, JQuery
Multi-page website built from scratch as a portfolio in order to learn web-development
Contains two games: Minesweeper with customizable difficulty and a timer, and Tic-Tac-Toe

Python **Vocabulary Game**
Words and possible definitions are randomly loaded from the HTML of a website. The user has to match the definition to the word using the command line
Capitals of the World Game
Countries and their capitals are loaded from the HTML of a website. The user has to enter the correct capital for a country in the command line
Tic-Tac-Toe
The user plays against the computer programmed with AI

C **Adventure Game**
Playable in the command line, the user goes through rooms of a dungeon and makes decisions to save a princess

Volunteering

Mathematics Society **Financial Director**
Jan 2015 - Sept 2015
Assisted in budgeting for Faculty and Club events by collecting data through student surveys and analyzing needs of students in the math faculty
Organized information sessions to advise students on available financial aid, and on how to best manage their finances while in University

Mathematics Society **Executive Assistant**
May 2014 - Jan 2015
Was responsible for communication between students, faculty and external organizations
Planned social and academic events, and reviewed executive budgets and financial statements

Summary of Technical Skills

Experienced with: C, Python, HTML, CSS, JavaScript, R, SQL, VBA
Currently learning: C++ and Assembly, Java