

Zoe Krucky

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Objective

- Team-driven software development using my knowledge in writing clean and efficient code and my experience with Agile software development while employing the problem-solving skills developed in my Computer Science courses as well as my professional experience in credit analysis.

Education

B.S in Computer Science, Colorado State University, 2019-present (will graduate Fall 2021)

- Computer Science electives include Database Systems and Human-Computer Interaction
- Taking coursework that emphasizes Agile software development, test-driven development, Scrum, proper GitHub etiquette, code inspection, and writing Clean Code.
- Currently building a web application with four other students that allows the user to plan trips. Technologies used include React, client/server communication via restful API, and database queries.
- Currently building educational software with another student to teach users how to use various bash commands by likening them to working through a murder mystery story.
- Languages: Java, JavaScript, Python, C/C++, SQL

B.S. in Biological Science, Colorado State University, 2011-2016

- Concentration in Anatomy and Physiology.

Experience

HP Summer Scholar, HP, Summer 2020

- Explored technology in core business areas, including gaming, 3D, and software data analytics
- Learned how a global business operates and how business decisions are made
- Networked with other students and business leaders
- Participated in HP's bot-a-thon competition focused on UI automation by creating a bot using StudioX to automate the sending of employee birthday and work anniversary emails.

Credit Representative, FirstBank, Fort Collins, CO, 2017-2019

- Analyzed financial information of borrowers to determine eligibility for consumer loans on properties in Northern Colorado, Arizona, and California.
- Communicated with loan officers to develop strategies in underwriting and determining correct documentation requirements to satisfy federal regulations.
- Acted as a consultant for officers underwriting their own files and provided guidance in bank and federal underwriting policies.
- Consistently received high marks in employee reviews for timely, accurate, and approachable communication with loan officers.