

PROFESSIONAL SUMMARY

As a dedicated and driven computer science student, I embody a robust work ethic and an authentic zeal for perpetual growth within the field. My unwavering enthusiasm for pursuing a career in software engineering stems from my deep-rooted passion for coding and an unwavering resolve to confront intricate problem-solving tasks. Equipped with proficiency in programming languages such as Java C, C++, and Linux, I remained dedicated to elevating my skill set and expertise. I aim to become a proficient computer scientist ready to contribute substantially to the dynamic realm of software engineering.

EDUCATION

Bachelor of Science: Computer Science

Expected: 12/2024

BSc – Colorado State University - Fort Collins, CO

SKILLS

- Mathematics
- Teamwork
- Communication/Interpersonal
- Adaptability
- Programming (C/C++, Python, HTML, CSS, Linux, JavaScript)
- Attention to detail
- GitHub
- Problem-solving

WORK HISTORY

Hostess

05/2023 - Current

Rally5 | Fort Collins, Co

- Scheduled reservations and notified servers and managers of large groups to prepare seating in advance.
- Stayed attentive to server availability and table turnover to quickly seat guests.

Sales Associate

08/2020 – 08/2023

Home Depot | Fort Collins, Co

- Adapted quickly to changing situations and solve problems under pressure.
- Managed multiple projects simultaneously while meeting quality standards.
- Collaborated with team members to develop effective solutions for customer.

KEY PROJECTS

➤ Cs314

This course designed to familiarize students with the collaborative development of intricate software systems. Key subjects covered include Agile software development, clean code principles, configuration management, continuous integration, project management, requirements management, teamwork dynamics, and test-driven development.

➤ Cs312

Learning builds a website from bottom to top.

➤ Robotics

Learning to build a robotics with Raspberry PI

INVOLVEMENT

• IMB Z CSU

- We organize events, upskill in mainframe tech, and connect with professionals to promote IBM Z on campus and beyond, contributing to industry growth and innovation.

CERTIFICATIONS

Responsive Web Design

Issued By: FreeCodeCamp

Complete

Front End Development

Issued By: FreeCodeCamp

In Progress

INTERNSHIP

2023 CSBR:

- I visited prominent aerospace companies such as Advanced Space, Ball Aerospace, Boeing, Lockheed Martin Space, Red Canyon Engineer and Software, and Astro scale U.S. These visits allowed me to engage with professionals, learn about their career journeys, job responsibilities, and gain valuable insights into potential career paths within the aerospace industry.