

SOFTWARE DEVELOPER SUMMARY

- Adaptable Computer Science major (3.9 GPA) currently attending University of Colorado Boulder, with 6 years of programming experience. Aiming to leverage a proven knowledge of programming, application development, and database server skills to successfully fill the Software developer role at your company. Frequently praised as hard-working by my peers, I can be relied upon to help your company achieve its goals.

WORK EXPERIENCE

FIRSTBANK

- Supported Profiles Software Delivery team's testing and engineering processes
- Refined code quality in backend operations
- Designed unit tests for quality insurance
- Partook in professional development

SOFTWARE DEVELOPER INTERN

May 2021 - August 2021

WYZANT

- Demonstrated excellent effective communication ability with a 5.0/5.0 star rating and numerous outstanding, highly recommended written reviews from students.
- Provided one on one sessions for undergraduate computer science students, guiding them with homework, labs, test preparation, or conceptual understanding to meet and exceed their academic goals.
- Taught students in subjects involving C, C++, Java, Python, HTML, JavaScript, and Assembly, more.
- Tutoring Page: wyzant.com/tutors/justintutor

COMPUTER SCIENCE TUTOR

February 2021

VARSITY TUTORS

- Teaching and guiding subjects in math and computer science to undergraduate and high school students. Including, but not limited to calculus, discrete structures, C++, Java, and Python

PRIVATE TUTOR

November 2019

EDUCATION

UNIVERSITY OF COLORADO BOULDER

- 3.9 GPA with focus on full stack software development, excelling at frontend (HTML, CSS, JavaScript) and backend (Java, C++, Python, SQL) courses.
- Designed and built web based chat application for easy communication between groups and individuals. HTML/CSS/ReactJS for front end user display, SQL/Heroku for backend database, and NodeJS for communication between the two.

COMPUTER SCIENCE

August 2018 - May 2022

SKILLS

Java
C++
Python
SQL
Data Structures
Linux OS
HTML

