ADDISON BENNETT

Junior Software Engineer

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Atlanta, GA

in <u>LinkedIn</u>

WORK EXPERIENCE

Cashier

Chick-fil-A

2022 - 2023

- Atlanta, GA
- Improved checkout efficiency by incorporating Square POS software, resulting in <u>a time-saving equivalent of processing an extra 14 orders</u>
- Spearheaded a drive-thru optimization initiative, reducing wait times by 2 minutes and enhancing the overall customer experience
- Promoted digital gift cards, contributing to a 22% increase in gift card sales, generating an additional \$228 in revenue
- Implemented a weekly cash handling audit process using CashTracker, leading to a \$114 reduction in cash handling discrepancies

PROJECTS

CodeConfluence

Attendee

- **== 2022**
 - Engaged in a Python-driven AI project, earning accolades from industry experts and demonstrating problem-solving skills that resulted in a groundbreaking solution
 - Demonstrated Java proficiency in a group software development project, achieving a successful prototype with advanced features and functionalities that surpassed initial expectations
 - Participated in a C++ coding competition, <u>earning recognition for</u> <u>innovative problem-solving</u> and contributing to a creative project with enhanced features and functionalities
 - Applied PostgreSQL expertise in a group project, creating a secure and efficient data storage system that improved data access speed by 34%

DataDynasty

Event Volunteer

- **# 2020**
 - Involved in networking sessions, fostering connections that resulted in the organization securing \$11K in sponsorship for future workshops
 - Contributed to the successful execution of the workshop series, increasing participant satisfaction, as measured by post-event surveys
 - Developed Python and PyTorch scripts for automated data cleaning, reducing manual effort by an average of 14 hours per participant
 - Introduced Quicksort algorithms in the workshop, sparking a friendly coding competition that produced 17 unique algorithm solutions

CAREER OBJECTIVE

Motivated computer science graduate seeking to apply skills in programming, problem-solving, and software development at Intuit. My academic training, paired with a passion for creating customer-oriented solutions, will enable me to contribute to Intuit's goals of providing superior financial management and compliance products.

EDUCATION

Bachelor of Science Computer Science

Georgia Institute of Technology

2019 - 2023

Atlanta, GA

SKILLS

- Pvthon
- Java
- PostgreSQL
- QuickSort
- PyTorch
- C++