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Objective

A motivated college student with a strong foundation in computer science and a focus on programming languages. Seeking opportunities to apply knowledge and skills in a dynamic environment while pursuing a Bachelor's degree in Computer Science at a four-year university starting in fall 2024.

Education

- Computer Science Courses at Berkeley City College, Berkeley, Started August 2022 (Expected Completion: June, 2024)
 - Object-Oriented Programming Using C++ at Berkeley city college
 - And General Education Courses
- Programming Bootcamp Hack the Hood, Inc., Oakland, CA, December 2021
- High School Diploma Class of 2022 at California Virtual Academy, Simi Valley, CA

Work Experience

- Cashier CVS Pharmacy, Emeryville, CA June 2022
 - Provided excellent customer service by assisting customers with purchases, handling cash transactions, and resolving inquiries or concerns.
 - Maintained accurate cash register records and performed end-of-day cash reconciliation.
 - Collaborated with team members to ensure smooth store operations.
- Cashier at Oakland Zoo Name, Oakland, CA April 2021
 - Handled cash transactions and operated cash registers efficiently.
 - Assisted visitors with ticket sales, membership inquiries, and general information about the zoo.
 - Demonstrated strong interpersonal skills and ensured a positive visitor experience.

Skills

- Programming Languages: Python, C++
- Customer Service: Excellent communication, problem-solving, and interpersonal skills.
- Time Management: Efficiently manage tasks, prioritize work, and meet deadlines.
- Teamwork: Collaborate effectively in a team environment and contribute to a positive work atmosphere.

Projects

- Snake Game (Python Bootcamp Project)
 - Developed a classic snake game using Python programming language.
 - Implemented game logic, controls, and graphics.
 - Demonstrated proficiency in Python syntax, data structures, and game development concepts.
- Menu and Submenu System (C++ Class Project)
 - Created a menu and submenu system using C++ programming language.
 - Implemented user-friendly options for navigation and interaction.
 - Demonstrated knowledge of control structures, functions, and input/output operations in C++.

References

Cvs Pharmacy

510 653 0526

Oakland Zoo Career

510 632 9525
