Nassir Pedraza Cespedes

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SUMMARY

As a highly motivated Computer Science student, I bring a solid foundation in both front and back-end development. Detail-oriented and adaptable, I thrive in fast-paced environments. Currently seeking an internship opportunity to apply and enhance my skills in a real-world setting.

EXPERIENCE

Shift Lead

Chipotle September 2020 - September 2021, Portland, Oregon · Manage inventory levels, place orders for supplies, and ensure that the restaurant operates smoothly with enough ingredients and materials.
· Ensure that all staff members perform their duties correctly and efficiently.
· Address customer complaints, resolve conflicts, and ensure that customers have a positive experience at the restaurant.

Intern

FDG Cargo May 2020 - August 2021, Portland, Oregon· Administrative tasks such as data entry, answering phone calls, scheduling appointments, and filing documents. · Conducting research on industry trends, competitors, and potential partners or customers.
· Helping the customer support team by answering customer inquiries, resolving issues, and ensuring customer satisfaction.

PROJECTS

Coding Projects

Freecodecamp· July 2022 - August 2023

- I successfully developed a Role Playing Game as part of a project to grasp fundamental programming concepts in JavaScript. I adeptly worked with arrays, strings, objects, functions, loops, and if/else statements. Beginning with constructing the HTML and CSS structure within the freeCodeCamp editor, I seamlessly progressed to implementing the JavaScript functionality.

- I successfully completed a certification project where I designed and implemented a palindrome checker. The application allows users to input a word or phrase, and it accurately checks whether it is a palindrome. A palindrome, in this context, refers to a word or phrase that reads the same way forwards and backwards, disregarding punctuation, case, and spacing. This project was part of the requirements for earning the JavaScript Algorithms and Data Structures Certification, showcasing my proficiency in algorithmic problem-solving and data structures in JavaScript.

EDUCATION

Computer Science

Oregon State · Corvallis, Oregon · Graduating in 2025 · 3.2

High School Diploma

David Douglas High School · Portland, Oregon · 2021 · 3.8

SKILLS

- *Front-End Development:* Extensive experience in crafting dynamic and visually appealing user interfaces using HTML, Java, and CSS.
- *Back-End Development:* Proficient in Python and C++, enabling me to contribute effectively to back-end development tasks.
- *Communication Skills:* Fluent in three languages, including Spanish and some French, I excel in clear and concise communication. This proficiency extends to verbal and written communication, coupled with strong active listening skills.
- *Time Management:* Demonstrated ability to manage time efficiently, ensuring the timely completion of tasks and meeting project deadlines.
- *Problem-Solving:* As an engineering student, I possess strong problem-solving skills, capable of identifying and resolving challenges that emerge in both professional and day-to-day scenarios.
- *Adaptability:* Known for adaptability and flexibility, I am prepared to undertake diverse tasks and responsibilities as

required in a dynamic work environment.