

Christopher Tejada

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EXPERIENCE

Gap Inc, Fishkill, NY — Warehouse Team Memeber

June 2020 - PRESENT

- Perform ticketing, stocking, picking, packing, counting, loading, and unloading, housekeeping and safety functions
- Ensure consistency in the quality of your work while meeting performance metrics in assigned work areas while creating a positive customer experience

Polo Ralph Lauren, New Windsor NY —

August 2019 - August 2021

- Help to drive business day to day and achieve daily, weekly, monthly sales goals.
- Deliver a consistent experience aligned to RL Brand expectations by supporting the company and store vision
- Represent the customer experience expectations in store

EDUCATION

Wallkill Senior High School, Wallkill, NY — Advanced Regents Diploma

September 2014 - June 2018

National Honor Society, Spanish Honor Society, Varsity Indoor and Outdoor Track and Field, Varsity Cross-Country, JV Soccer, Wind Ensemble

University at Buffalo, Buffalo, NY - B.S in Computer Science*

August 2018 - May 2019

Clubs: Table Tennis, Soccer, Cross-Country

SUNY at New Paltz, New Paltz, NY - B.S in Computer Science*

August 2019 - May 2022*(Expected)

Clubs: NP SHPE, NP Spanish Club, Intramurals: Table Tennis, Field Hockey.
GPA: 3.8/4.0

SKILLS

Languages - Python, Java, Javascript, HTML, CSS, PHP, Ajax.

Frameworks - Bulma, Express.js, Vue.js

Databases - MySQL

Relevant Coursework

Assembly Language & Computer Architecture

Computer Science I,II, III

Discrete & Continuous Computer Algorithms

Discrete Mathematics for Computing

Object-Oriented Programming

Operating Systems

Natural Language Processing

Software Engineering

Web Programming

LANGUAGES

Spanish : Fluent

English: Fluent

PROJECTS

Fit-Bud — <https://chris-fit-tracker-2021.herokuapp.com>

August 2021 – Present

- This project is a Fitness Tracker App that I am currently working on in my web programming class.
- App allows user to keep track of all their workouts, whether it is cardio or weight training.
- Allows users to learn how to do workouts.
- Allows user to view/discover new friends.
- Allows users to share posts.
- Allows user to see their progress.
- Languages: HTML, CSS, and Javascript
- Frameworks: Bulma, Express.js, Vue.js
- Libraries: Lodash

Software Engineering POS System

Jan 2021 – May 2021

Project description

- This was a Semester long project that I worked with 3 other members for the Spring 2021 semester at SUNY New Paltz.
- This project was an mock POS System that had a variety of features such as:
Employee clocking in and out, creating employees, viewing daily, weekly, monthly, yearly, z-reports,
updating inventory, creating accounts for customers, editing information for both employees and customers.
- Used PHP, MYSQL, HTML, and CSS.