

Christopher Tejada

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EDUCATION

Wallkill Senior High School, Wallkill, NY, 2014-2018

Advanced Regents Diploma

Overall GPA 95.6/100.0

State University of New York at Buffalo, Buffalo, NY (2018 -2019)

Completed Coursework: Intro to CS Majors 1, Intro to CS Majors 2, Intro to Discrete Structures

State University of New York at New Paltz, New Paltz, NY

Bachelor of Science Computer Science, expected May 2022

Overall GPA 3.80/4.0

TECHNICAL SKILLS

Languages: Java, Python, JavaScript, PHP.

Databases: MySQL, MongoDB.

Web Development: HTML, CSS, JavaScript, Vue.js, Bootstrap, Bulma, Node.js.

Tools/Technologies: MS Visual Studio, Version Control (Git), IntelliJ IDEA, Visual Studio Code, phpMyAdmin, XAMPP.

EXPERIENCE

Free Lance Software Developer, New Paltz, NY, January 2021 – May 2021

- Worked with two other members to create the mock POS system: New Paltz Office Co.
- Used HTML to structure the web pages, CSS to add styling to the pages, and PHP to manage dynamic content, track sessions, and manage tables in our database.
- Recognized by supervisor for initiative and quality of work

Gap Inc, Fishkill, NY, June 2020-Present

- Perform ticketing, stocking, picking, packing, counting, loading, and unloading, and safety functions
- Help to drive business day to day and achieve daily, weekly, monthly sales goals.
- Ensure consistency in the quality of your work while meeting performance metrics in assigned work areas while creating a positive customer experience

ACADEMIC PROJECTS

Fit-Bud, August 2021 – May 2021

- Fitness Track Web Application that allows user to track their workouts, learn new workouts, and share posts, view their progress, and view/discover new friends.
- Used HTML for page structure, CSS/Bulma for page design, Node.js to create server-side application and connect to database (MongoDB).

Task Bud, January 2022 – Present

- Currently working on a creating a task management web application that uses HTML, CSS, and MySQL for my graduate class in web development.
- My current goal is to maximize efficiency but make this system as simple as possible.
- Current ideas are that user can create and store new tasks, allow the deletion of a task, allow for modification of tasks, etc.

ACTIVITIES / ACHIEVEMENTS

Activities: Intramurals: Fall 2021 – Table Tennis/Field Hockey, Spring 2022 – Indoor Soccer, Table Tennis.

Achievements: Dean's List Honors: February 2020, July 2020, January 2021, June 2021, January 2022.

Member; SUNY Buffalo Table Tennis Team, 2018-2019, SUNY New Paltz Spanish Club, SUNY New Paltz SHPE.

