Johnny Tejada

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EDUCATION

SUNY New Paltz   New Paltz, NY
Bachelor of Science in Computer Science   *Aug. 2018 – May 2022*

- Cumulative GPA: 3.3
- Major GPA: 3.25
- Dean's List
- Relevant Coursework: Computer Science I / II Data Structures / III, Assembly Language and Computer Architecture, Object Oriented Programming, Software Engineering, Discrete and Continuous Computer Algorithm, Web Programming

WORK EXPERIENCE

Visitor Experience Host   June – August 2021
Little Island   *New York, NY*

- Played a key role in welcoming all visitors to the park and sharing information about Little Island.
- Assisted in setting up park programs and recreational events
- Performed house staff duties for events, such as checking tickets and helping visitors find their seats

PROJECTS

Travel Social Media Application | *React, HTML/CSS, MySQL, Nodejs*   Jan. 2022 – Present

- This application allows users to create an account, add locations they've visited or plan to visit, view other people's pages and track their flight information.
- Decided to build this application with React to help develop my skills in JavaScript and the framework.
- For the back-end, the application uses relational databases to store data with MySQL, Nodejs and Axios.

Expert System on Medicinal Plants | *Python, HTML/CSS, PHP*   Sep. – Dec. 2021

- This software allows users to search for information relating to medicinal plants from websites and/or PDF files.
- The software uses a PDF scanner and web crawlers to extract text and save it into a database.
- To implemented the search engine the software is instructed to find the keyword(s) from the user's search query and display its relating content.

Fitness Tracker Application | *Vue, Nodejs, MongoDB, Express*   Sep. – Dec. 2021

- This application allows users to upload posts, share with friends, and track their fitness progression.
- Using Vue, Nodejs and Express, the application performs in a Model-View-Controller Architecture.
- For the back-end, the software uses a non-relational database in MongoDB to store user's data.

Grocery Store Point of Sale System | *HTML/CSS, MySQL, PHP, JavaScript*   Sep. – Dec. 2020

- This software manages a digital market's inventory, sales system, data entries and reports of data
- My responsibility was to manage the database, allowing it to interact with the front end (CRUD), and develop the relationships within software.

TECHNICAL SKILLS

Languages: Java, Python, SQL, JavaScript, HTML/CSS, PHP
Frameworks: React, Node.js, Vue, Express, MongoDB
Developer Tools: Git, VS Code, Eclipse, phpMyadmin

EXTRA CURRICULAR

Eleet Coders - Programming Club   Jan 2022 – Present

- As a session leader, I am responsible for occasionally presenting a problem to the club community.
- Another responsibility of mine is expanding the club's website by adding functionality for admin to edit the website's content and including a platform to help practice for technical interviews.