

LUIS MOLINUEVO

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SUMMARY

Senior Computer Science student also completing the CUNY Tech Prep and The Knowledge House fellowships. Currently looking for roles as a full stack web developer.

EDUCATION

Lehman College, Bronx, NY

Expected May 2023

Bachelor of Science, Computer Science

GPA: 3.5(Dean's List)

SPECIALIZED SKILLS

Programming Languages: JavaScript, Java, Python, HTML, CSS

Technologies: React.js, Bootstrap, Node/Express.js, MongoDB, Eclipse, Git/GitHub, VSCODE

PROJECTS

Workout Tracking App V2 *JavaScript, Express, Sequelize (ORM), React* [Code](#)

Jan 2023

- Created a Full Stack Application that allows users to create an account and have their own data. Users can create, edit, delete, and view custom workouts and exercises.
- Built a custom CRUD Restful API with Express/Node, PostgreSQL (Sequelize ORM) for the backend, with a React.js, CSS frontend.
- I learned how to create authentication/authorization on frontend and backend, allow users to create, delete, edit, and see data in database form frontend by calling to the backend.

City Search JS, *React.js* [Code](#)

Oct 2022

- Created a web app that displays cities associated with zip code.
- It utilizes React.js techniques like components, useState, props, and fetch.
- The result allowed users to search for cities with a zip code. I learned how to fetch data from API and display that data using React.js.

Workout App JS [Code](#)

Aug 2022

- Created a CRUD workout tracker using JavaScript, HTML, and CSS to track workouts.
- This application focuses on Arrays, JavaScript DOM, and local storage.
- The result allows users to track workout information like workout name, personal records, etc. I learned how to connect with the DOM using JavaScript allowing users to be able to add, delete, view, and update information in the local storage.

RELEVANT EXPERIENCE

CUNY Tech Prep

New York, NY

Fellow, Web Development

Aug 2022-Current

- Selected for a competitive web development fellowship with students from across the 11 CUNY senior colleges where Fellows create technical projects using tools such as React, Node + Express, and PostgreSQL.
- Participate in weekly courses and learn industry best practices for design, implementation, and deployment such as MVC, version control with Git/GitHub, agile & Scrum with Trello and Slack, test driven development, and CI/CD

TKH Innovation Fellowship

New York, NY

Fellow, Web Development

Sep 2022-Current

- Competitive web development fellowship with students from all over the U.S. where Fellows will learn and create projects using tools like React, Node + Express, and MongoDB/MySQL
- Participate in daily courses and learn industry best practices for design, implementation, and deployment such as version control with Git/GitHub, agile & Scrum with Trello and Slack, and test-driven development.