

Connor O'Doherty

Brooklyn, NY.

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Skills

- Programming languages: Javascript, Java, Python
- Experience in React, Node, Express frameworks
- Knowledge of HTML, CSS and web design
- Other technologies: MongoDB, Git, SQLite, jQuery, Photoshop, Adobe XD

Selected Projects

- **Portfolio** - My personal site and portfolio containing all of my projects can be found here: <https://cto234.github.io/3d-portfolio/>
- **Connor's Clothes** - Created a fully featured e-commerce site from scratch using React.js to sell my clothes online: <https://github.com/cto234/connors-clothes>
- **Travel Time** - A fun tool to simulate how long it would take different entities to travel between two points using Javascript, the Google Maps API, and Chakra UI: <https://github.com/cto234/travel-time>
- **Photo Folder** - A web app built with Node.js and MongoDB to organize and save photos and images from the internet: <https://github.com/cto234/Photo-Folder>
- **Connor's Book Reviews** - A lightweight app I created with React to rate and review books I've read: <https://github.com/cto234/book-reviews>
- **Free Code Camp** - Open source contributions. Wrote unit tests and UI fixes; gained insight into workings of large collaborative projects and code contribution protocols.

Education

August 2018 - May 2023

New York University, 60 Washington Square S. New York City.

Relevant Coursework: Applied Internet Technology, Data Structures, Basic Algorithms, Intro to Web Design, Computer System Organization, Operating Systems, Object Oriented Programming, Intro to Computer Science, Intro to Computer Programming, Computer Graphics

Work Experience

June 2023 - Current

Cafe Chelsea - *Food Runner*

August 2022 - October 2022

Lilia Ristorante - *Backserver*

June 2022 - August 2022

Resell (Online marketplace startup) - *Intern*