

Devin Lin

Software Engineer

✉ devin1299@outlook.com

☎ 646-651-9617

🌐 github.com/thisisnotdevin

🌐 devinlin.com

Experience

Data Entry Intern @ Becton Dickinson

May 2022 - Aug 2022 // Franklin Lakes, NJ

- Preparing Daily, weekly, and Monthly reports/meetings.
- Collect, organize, analyze, and upload significant amounts of information with attention to detail and accuracy.
- Entry of clinical data on a number of high-priority projects, using Clindex Clinical Trial Software and Veeva Systems

Projects

NYC Events app

- Used Javascript, HTML, CSS, and PHP to create a website that displays 100+ trending events in New York City along with a guide to entertainment activities to simplify the planning process for users.
- Implemented an API that updates the website with 50+ new events daily to ensure the platform remains up-to-date.

Covid Tracking App

- Developed a COVID-19 tracking app using React.js, HTML, and CSS, with data from World Health Organization API and the CDC, featuring an interactive visual map that displays over 679 million cases.
- Enabling users to explore data by country, region, or timeline and gain valuable insights about the pandemic using health.gov API.

Cooking Recipes App

- Web app built with React.js, HTML, and CSS to show food recipes, featuring a database of over 10,000 recipes.
- Has many unique features such as saving favorite meals and looking up meals.

Skills

Programming Languages JavaScript (ES6), SwiftUI, HTML, JSON, CSS/Sass, GraphQL, Python, C++, SQL

Libraries & Frameworks

jQuery, React, Gatsby, Vue, Node.js

Tools & Platforms

Github, Netlify, Heroku, AWS, Postman, Docker, Firebase, Unity

Other

Sketch, Figma, .bubble, Notion

Education

Brooklyn College

2018 - 2022 // Brooklyn, NY

Bachelor of Science in Computer Science

Coursework

Programming Techniques, Operating Systems, Computer Architecture, Analysis of Algorithms, Programming Languages, Theoretical Comp. Science, Website Design & Implementation

Interest

Cooking, Traveling, Hiking, Reading, Weightlifting