

# Maya Heilpern

## Web Developer

[Linkedin](#) | [Github](#) | [Portfolio](#) | [chayaheilpern@gmail.com](mailto:chayaheilpern@gmail.com)

I am a detail-oriented web developer with the ability to adapt and learn quickly. I have a background in accounting which enables me to examine problems from a logical point of view and break them down easily. I thrive in fast-paced team-oriented environments and have a passion for acquiring new technical skills.

### SKILLS

**Programming Languages:** JavaScript, Ruby, SQL, CSS, HTML

**Platforms and Frameworks:** React, Node.js, Express, MongoDB, GIT, Rails, Postgresql

**Other Skills:** RESTful API's, GitHub, Mongoose, Heroku, Bootstrap, Netlify, TailwindCSS, Application & Database Object-Oriented, Encapsulation, Algorithms, Data Structures, Debugging, Responsive Design

### PROFESSIONAL EXPERIENCE

**Software Engineering | General Assembly | November 2021 – March 2022**

Coded and a portfolio featuring individually and collaboratively-created projects, including:

- PennyWise - Developed a React application where users can track their expenses. Users can add, update and delete any information added to the site.
  - React, JavaScript, TailwindCSS
- Calculator - Built a calculator with the four basic math operations. This site also allows you to chain different operations.
  - HTML, CSS, JavaScript
- Bored?Game! - Developed a board game that allows users to play a game of Risk. Created a restfulAPI to allow users to save their game and continue later. This application also included user authentication.
  - HTML, CSS, React, MongoDB, Express, Node.js

**Accounts Payable Representative | CareSphere | Suffern, NY | May 2021 – March 2022**

- Managing accounts payable using QuickBooks, establishing and maintaining relationships with vendors, ensuring bills and payroll is paid in a timely and accurate manner.
- Processing transactions and performing accounting duties such as account maintenance, recording entries and reconciling.

### EDUCATION

**Software Engineering | General Assembly | November 2021 – March 2022** Completed a 500-hour full-stack Software Engineering program providing experience with the most contemporary front and back end programming languages, data structures and tools