MEGAN HAWKINS | SOFTWARE ENGINEER

Queens, New York | 318-840-9470 | Megan.hawkins28@gmail.com | LinkedIn | GitHub | Portfolio

Growth-driven software engineer with a background in legal advocacy, leveraging strong analytical, logic reasoning and interpersonal skills to solve complex challenges. Strengths in client relations enables me to approach each project with a well-rounded perspective to creatively problem solve.

SKILLS

JavaScript, React, Node, Express, MongoDB, CSS, SASS, HTML, RESTful APIs, Typescript, PostgreSQL, Python, Git

TECHNICAL PROJECTS

PinIt, Developer GitHub

July 2022

- Worked on a team of four, using pair-programming to design a responsive MERN application
- Utilized Google Maps API and JSON Web Tokens for authentication and authorization
- My role consisted of developing frontend components and creating overall theme and styling with CSS and Styled Components
- Enables users to utilize Google Maps to keep a log of their favorite places. Users can place pins and see where other users have pinned locations. Users can also personalize by adding descriptions and images

Board Game Strategist, Developer GitHub

June 2022

- Designed and implemented a full-stack CRUD application using Node.js, Mongoose, Express and EJS
- Utilized Passport and Google OAuth for user authentication and authorization
- Enables users to store all board games in their collection so that they can keep track and make comments or ratings on each game

EXPERIENCE

General Assembly, New York, New York

November 2022 – Present

Instructional Associate

- Worked closely with lead instructors to guide students through a rigorous 3-month course in learning JavaScript, React, Node, Express, Mongo, Python, Django, and other relevant materials
- Facilitated a dynamic and collaborative classroom community that welcomed various needs and learning styles, while encouraging student participation and student collaboration
- Improved leadership and mentorship skills, learning from veteran instructors and instructional coaches

General Assembly. Remote

March 2022 – September 2022

Software Engineer Fellow

• Built fluency in full-stack development through an intensive program consisting of 420+ hours of instruction and hands-on practice, focusing on common best practices in object-oriented programming, MVC frameworks, and data modeling

Bronx Legal Services, Housing Unit, New York, New York

October 2020 – February 2022

Law Graduate-Legal Advocate

- Worked in a fast-paced environment, overseeing legal representation of 30-40 clients in housing court or administrative proceedings
- Utilized creative strategies to successfully prevent evictions or find alternative solutions for clients
- Provided legal advice and counseling to tenants, as needed, and identified trends and recurrent issues for potential impact litigation

Veterans Advocacy Project, New York, New York

August 2019 - December 2019

Clerk/Student Attorney

- Provided legal assistance and advice to low-income veterans in New York City
- Conducted research, drafted motions, and interviewed clients related to client housing court proceedings

Texas Civil Rights Project, Alamo, Texas

May 2019 - August 2019

Law Clerk- Racial and Economic Justice Department

- Member of an impact-litigation team that provided legal representation in federal court, related to racial and economic justice at the border of Texas and Mexico
- Worked with 5+ different state organizations to plan and organize events and seminars for different communities in Texas and Mexico
- Researched law, drafted legal memos, drafted pleadings for federal litigation, and conducted on-site visits with clients and/or interested parties of ongoing litigation

EDUCATION

General Assembly, Remote -- *Certificate in Full Stack Development* **New York Law School**, New York, New York -- *Juris Doctor* **Dallas Baptist University**, Dallas, Texas -- *Bachelor of Business Studies*

March 2022 – September 2022 August 2017 – May 2020 August 2014 – August 2016