

Anthony Siletti

Software Engineer

Queens, NY

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TECHNICAL SKILLS

Languages – JavaScript, HTML, CSS, Python

Libraries – React, Node.js, Express.js, EJS, Axios, Bootstrap, Django

Database – MongoDB, Mongoose, PostgreSQL

Others – Restful Routing, MVC, JSON

EXPERIENCE

Web Design and Development Intern

2020 - 2022

Lighthouse Guild, New York

- Developed visually appealing web pages with a keen focus on accessibility, SEO, and an array of captivating topics that align with Lighthouse Guild's mission, driving the organization's goals forward.
- Documented and communicated any design irregularities, bugs, and noteworthy points of unexpected user interaction found in the new theme for the Lighthouse Guild website.
- Recognized recurring groups of visual and textual elements across the website and developed reusable components for seamless consistency across pages where they are employed.
- Effectively constructed and deployed engaging email campaigns, actively raising awareness and generating interest in the diverse range of services provided by Lighthouse Guild.

Refund Cashier

2020 - Current

Costco, New York

- Processed returns for Costco members in an efficient and timely manner and resolved member issues in accordance with Costco policy.

SOFTWARE DEVELOPMENT PROJECTS

TaskTerminator

- Developed a task management application leveraging the Django framework to provide users with an efficient way to organize and prioritize daily tasks.
- Utilized the Twilio API to enhance user experience by sending text message notifications on task creation, updates, and completion.

ShopperTroppe

- Developed an ecommerce platform for a home goods store using Bootstrap, Node.js, Express, EJS, and MongoDB.
- Utilized Google OAuth for user authentication and authorization to ensure secure access to the site.

MasterCook

- Developed a blog for users to create and share their favorite recipes and kitchen tips and tricks
- Utilized JSON Web Tokens for user authentication and MongoDB Atlas to store created recipes and blog posts.

EDUCATION

General Assembly**February 2023***Software Engineering Immersive Remote*

Full time student in the Software Engineering Immersive Remote course with over 480 hours of training in up-to-date technology stacks for web development.

John Jay College of Criminal Justice**December 2019***B.S., Computer Science and Information Security*

Honors in Computer Science and Information Security awarded at graduation: GPA 3.7/4.0