LEE MCLEOD

Front-End Web Developer

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EDUCATION

Bachelor of Science
Computer Science
St. Thomas Aquinas College

📅 September 2017 - May 2022
📍 Sparkill, NY

- St.Thomas Aquinas Athletic Scholarship

Front-End Web Development
StackRoute Learning

📅 September 2024 - March 2024

SKILLS

- Java
- CSS
- JavaScript
- HTML
- Bootstrap
- PHP
- Git
- SQL
- Angular
- TypeScript
- Node.js

ACTIVITIES

- Member Communication Chair
- Orientation Leader
- Track & Field
- Multicultural Student Organization
- STAC Student Engagement

CAREER OBJECTIVE

I'm A Junior Front-End Developer and most of my experience comes from the class and projects that I have created on my own. I have an in-depth understanding of HTML, CSS, JavaScript, and Angular. Mainly focus on using these skills to build websites and would appreciate being a part of a team that specializes in this. I am very passionate about learning more and continuing to improve my skills.

PROJECTS

Movie Website

- Built with Angular, HTML, CSS, and TypeScript to display movies and TV shows.
- Designed responsive layouts for both listing and detail pages.
- Implemented reusable components for consistency across the site.
- Focused on clean UI and user-friendly navigation.

Pastry Shop Website

- Created a modern e-commerce style layout with product listings.
- Used CSS Grid and Flexbox for responsive, multi-column layouts.
- Designed call-to-action sections to simulate online ordering.
- Added interactive hover effects for better user engagement.

Church Landing Page

- Developed a one-page responsive design using HTML, CSS, and JavaScript.
- Embedded video sermons and added sections for events & services.
- Focused on clean typography and layout for readability.
- Applied consistent styling across sections for a professional feel.

Boxing Gym Landing Page

- Built a visually engaging landing page with strong branding.
- Highlighted gym services, trainers, and schedules.
- Applied mobile-first design for usability across devices.
- Used CSS transitions to create smooth animations and hover states.