

Curtis Daniel Patterson

404-680-9241 | c.daniel.patterson@gmail.com | Greater Atlanta, GA |
www.linkedin.com/in/c-patterson-web | <https://github.com/CPatterson94>

SOFTWARE DEVELOPER

Detail-oriented Software Engineer with extensive experience in HTML, CSS, and JavaScript, specializing in developing responsive and user-friendly web applications. Proven ability to thrive in fast-paced environments, collaborating effectively within diverse teams to deliver high-quality solutions. Adept at remote or in person work, leveraging strong communication skills to engage with team members.

TECHNICAL SKILLS

Languages: JavaScript, HTML5, CSS

Skills: Node, React JS, Express, PostgreSQL, Vue, Angular, Git, SASS, Prisma, Git

TECHNICAL PROJECTS

Reel Wheels | Project Lead & Search Engine Designer

July 2024

<https://github.com/CPatterson94/ReelWheels>

ReelWheels is a web application that allows users to search and browse a vast movie library, create personalized watchlists, and reserve tickets for nearby drive-in movie theaters. Developed using React, Node.js, Express, PostgreSQL, Prisma, and various other technologies.

- Implemented a search engine using an outsourced API to filter and sort movies based on user preferences, providing a seamless browsing experience while also using our own API for Users and Watchlist.
- Partnered with other developers as the team lead to design and implement Github Projects for easy to follow workflow and productivity to deliver the best product.
- Integrated geolocation services to display nearby drive-in theater locations and enable ticket reservations.
- Developed a secure authentication system with sign-up, login, and user account management features.

EXPERIENCE

Assistant Building Operations Manager

April 2009 - March 2024

The Cooler, Alpharetta Family Skate Center | Alpharetta, GA

- Navigated many different roles and responsibilities effectively with over 10 different team members to ensure building management, the hockey pro-shop, and both front and back office operations functioned above expectations.
- Researched and implemented a new building point-of-sale (POS) system, increasing productivity by 30%.
- Spearheaded integration of the POS system to link all building operations together.
- Executed the rebuild of one of two ice rinks and the entire system that ran the ice.

EDUCATION

Fullstack Academy Web Development Bootcamp

April 2024 - July 2024

Software Engineering Certificate

Full-time, Full Stack JavaScript Web Development Immersive

Life University

September 2014 - December 2020

177 credit hours toward B.S., Exercise Science

Relevant Courses: Introduction to Computers

