

Michael Lito

Atlanta, GA | 470-831-4159 | micklito.dev@gmail.com | linkedin.com/in/michaellito | github.com/Micklitodev

SUMMARY

As an ambitious Fullstack Software Developer, I am actively seeking full-time opportunities to work with other teams in an Agile environment and contribute to exceptional products. With a passion for continuous learning and growth, I am excited to bring my expertise in modern web development technologies and experience collaborating in team settings to create innovative solutions

EDUCATION

Georgia Institute of Technology

Coding Boot Camp, Full Stack Flex Program

Atlanta, GA

November. 2021 – Present

Courses: Algorithms, Big O Notation, Data Structures, Express.js, MERN Stack (MongoDB, Express.js, React.js, Node.js), Python, Java, Amazon Web Services, HTML, CSS, JavaScript, jQuery, Responsive Design, Bootstrap, Progressive Web Applications (PWAs), React, Heroku, Git, GitHub Pages, Shell Scripting, Unit Testing, Linting, Continuous Integration, Client-Server Model, API, REST, GraphQL, MySQL, MongoDB

PROJECTS

Work Portfolio Website | *TypeScript, Next.js, Tailwind CSS, Vercel*

[Code](#) | [Demo](#)

- Developed a work portfolio website using TypeScript, Next.js, and Tailwind CSS, resulting in a user-friendly and visually appealing online presence for showcasing professional achievements
- Built custom frontend components using Tailwind CSS to ensure the website's responsiveness across various screen sizes, resulting in an optimal user experience for visitors using different devices
- Utilized Vercel for seamless deployment of website, ensuring reliable and efficient access for potential clients and employers

CPU Monitor App | *JavaScript, Electron.js, Node.js*

[Code](#) | [Demo](#)

- Developed an application for monitoring system memory and CPU usage using Electron.js, Node.js, and JavaScript, providing users with real-time insights into their computer's performance
- Designed and implemented a user-friendly interface using HTML, CSS, and JavaScript, resulting in an intuitive and visually appealing experience for users of the application
- Leveraged Node.js to collect system data and Electron.js to create a cross-platform desktop application that runs seamlessly on Windows, macOS, and Linux

Movies Finder App | *JavaScript, Bulma, Utelly API, TMDB API, GitHub Pages*

[Code](#) | [Demo](#)

- Collaborated with a team of two developers to create a movie search web application using JavaScript as the primary language and Bulma as the styling framework, resulting in a visually appealing and user-friendly platform for finding streaming platforms for movies and TV shows
- Integrated API's such as Utelly, and TMDB to gather information on movie and TV show availability across streaming platforms, ensuring accurate and up-to-date results for users of the application
- Deployed the application using GitHub Pages, allowing for seamless access for potential users to search for their favorite movies or TV shows on streaming platforms

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Java, GraphQL, SQL, HTML, CSS

Frameworks & Libraries: Express.js, Next.js, React, Electron, Jest, Tailwind CSS, Bluma, Bootstrap

Developer Tools: Git, GitHub, Vercel, GitHub Pages, Heroku, Firebase, MongoDB, MySQL

CERTIFICATIONS

Certifications of Completion from Codecademy in a variety of web development technologies, including MongoDB, HTML, CSS, JavaScript, TypeScript, React, Node.js, and Express.js