

Mykael Sicard

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GitHub: github.com/mykaelsss

Portfolio: msicard.dev

TECHNICAL SKILLS

Languages Java, Python, Javascript, HTML5, CSS3 **Frameworks / Libraries** Flask, Jinja2, Express, React, Bootstrap, Tailwind, Material UI, Node.js, JSP, Mongoose, NPM, Spring Boot, Maven, Apache, Bcrypt **Databases** MySQL, MongoDB, SQL **Version Control Systems** Github, Git **Tools** Postman, Trello, Amazon EC2, AWS

RELEVANT EXPERIENCE

Freelance | Full-Stack Developer | [Deployed Site](#) | [GitHub](#)

Website engineered for client's wedding, constructed with MongoDB, Express, Next.js and Node.js

- Designed a robust full-stack website utilizing the MERN (MongoDB, Express.js, React, Node.js) stack, ensuring seamless user experiences from front-end to back-end.
- Delivered the website ahead of schedule, completing the project within a tight 4-day timeframe, thus surpassing initial deadline expectations.

Freelance | Front-End Developer | [Deployed Site](#) | [Github](#)

Demo Website created for a client's new clothing line, built with Next.js and Tailwind.

- Orchestrated the seamless integration of responsive design principles to guarantee a satisfying user experience across a myriad of devices, fostering engagement and accessibility.
- Employed Tailwind CSS, a utility-first CSS framework, to streamline styling and development workflows, resulting in a 30% reduction in development time and accelerated project timelines.

TECHNICAL PROJECTS

LFG | FullStack Developer | [Deployed Site](#) | [GitHub](#)

Social networking site for gamers, crafted with Python, Flask, Jinja2 and MySQL

- Developed a high-performance social networking platform for gamers utilizing Python, Flask, Jinja2, and MySQL, optimizing database queries achieving a 20% reduction in server-side processing time, resulting in a seamless and responsive user experience.
- Utilized Flask, a lightweight micro web framework, to optimize routing, request handling, and database integration processes.

LinkList | FullStack Developer | [Deployed Site](#) | [GitHub](#)

LinkTree Clone implemented with Next.js, Tailwind and Supabase

- Implemented a responsive full-stack web application using NextJS, Tailwind CSS, and Supabase, providing an exceptional experience for all users.
- Crafted a robust architecture utilizing Next.js to dynamically generate HTML on the server side, resulting in expedited initial page loads and superior search engine optimization (SEO) rankings.
- Leveraged Vercel's platform to deploy the application, streamlining the deployment process and achieving a 30% decrease in deployment time, ensuring swift iteration and enhanced user experience.

EDUCATION

Hudson County Community College | Associates of Science of Computer Science | Jersey City, NJ

Coding Dojo | Full-Stack Developer Certificate | Remote

Dec. 2022

- An immersive 4-month full-stack web development bootcamp that specializes in Python, Java, MERN (MongoDB, Express, React, Node.js)
- Spent 1000+ hours on intensive coursework through all phases of project development of full-stack applications including building, testing, debugging, and deploying.