Nicolis Yuvienco

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Full-Stack Web Developer

Eager, full-stack web developer with a passion for finding new answers to old questions and expressing my creativity by developing websites and web applications, using the latest technologies.

SKILLS

Languages:

- Typescript, JavaScript (ES6+), Node.JS, Python, HTML, CSS/SASS

Frameworks & Libraries:

- Nextjs, React, Redux/Redux Toolkit, Flask, Tailwind CSS, Chakra UI, Bootstrap, Styled Components

Tools & Platforms:

- AWS, NPM, Webpack, Git, ESLint, Babel JS, Prettier, PostCSS, Github, Contentful, Netlify, Magento, Jira, Vercel

Design:

- Adobe Lightroom, Adobe Photoshop, Adobe XD, wireframing, responsive design, cross-browser compatibility

Other:

- SEO coding best practices, Understanding of HTTP, AJAX, JSON, REST, CRUD, Web Accessibility (A11y), Semantic HTML, Full WCAG/ADA compliance

EXPERIENCE

Indie Developer

Full-Stack Web Developer| Jan 2023 - Present

- Working on NoteHub: A collaborative note taking web app (https://notehub-app-six.vercel.app/)
- NoteHub app landing page (https://notehub-landing.vercel.app/)
- Technologies I am learning: Python, Flask, HTMX, AlpineJS (https://nicyuvi.pythonanywhere.com/auth/register)

Lensabl (https://www.lensabl.com/)

Full-time - Front End Software Engineer | Jan 2022 - Jan 2023

- Built a custom ecommerce website and a dashboard that allows clients to customize the website. Built with React.js and TailwindCSS.
- Successfully demoed TailwindCSS to my team and implemented a scalable CSS solution for two SaaS projects.
- Created reusable and flexible React components using advanced patterns which allowed my team to speed up front end development.
- Onboarded and mentored a new developer intern to our team which included helping them set up their dev environment and answer any questions they had.
- Wrote front-end documentation for my team which included detail on the custom CSS solution implemented in our projects.

Internship - Web Developer | July 2021 - Jan 2022

- Built a landing page for the company featuring mobile first, responsive design and two forms to collect user data.
- Implemented client side form validation for two forms to collect user data for requesting information about new business plans. This includes using DOMPurify to sanitize inputs and adding a honeypot field to protect against spam.
- Built an API to sanitize form data, send the data to an email, and send a response back to the client using PHP.
- Perform maintenance and make updates to the site using Vue.js and CSS/LESS.

Front-End Software Engineer

July 2020 - July 2021

Personal Portfolio (https://www.nicolisyuvienco.dev/)

- Performed SEO on my personal website and made it to the first page of results on Google when you search my name. Built with HTML, Bootstrap, and JavaScript.
- Implemented best web accessibility practices, such as including alt attributes on all image elements, to conform to WCAG standards and to ensure all content is ADA compliant.

Doer (https://doer.netlify.app/)

- Designed and built a productivity web application to help users stay focused and on task. Increased user productivity by roughly 40%. Built with HTML, CSS, and JavaScript.
- Implemented state management by using the Web Storage API to store user name, notes, todo-list, and pomodoro timer state.
- Developed features in JavaScript to display the local time, date, and weather by using the Geolocation API and Openweather API.

Wheels Landing Page (https://wheelslandingpage.netlify.app/)

- Developed a landing page for the Wheels ridesharing company. Built with HTML, SASS, JavaScript, Splide JS, US Restaurant Menus API, and Webpack.
- Implemented client side form validation with vanilla JavaScript and also form handling asynchronous JavaScript and the Fetch API.
- Incorporated ES Modules in the code base to organize and separate code chunks by functionality, which increased readability and helped keep the code base DRY.

Felix's Footwear (https://ecommerce-yuvi.netlify.app/)

- Created an e-commerce website for Felix's Footwear shoe company using a headless CMS to display product data. Built with HTML, Tailwind CSS, JavaScript, Splide JS, Body Scroll Lock, Contentful CMS, and Webpack.
- Implemented Object-Oriented programming in JavaScript by using classes and methods.
- Included Webpack as my build tool of choice to transpile, bundle, and optimize ES Modules for production.

EDUCATION

California State University, Long Beach

Bachelor of Arts, Geography with a concentration in Geographic Information Systems

- Experienced programming with Java for the first time in a CS introductory course.

Leadership & Achievements

- President's List @ CSULB - Spring 2020
- Percussion section leader for Gold Drum & Bugle Corps
- Percussion section leader for Canyon High School Gold Star Brigade

HOBBIES

In my free time I enjoy surfing, climbing, hiking, drumming, and playing with my cat.