Nick Chmela

Skills

Front End: React JS, Javascript, HTML, CSS, Tailwind CSS

Back End: Node JS, Express, Python

Data/Development: MongoDB, Linux CLI, GIT, NPM, ESLint

Experience

Sparrow Websites, Hybrid/Columbia, PA — UX Developer

JANUARY 2021 - PRESENT

- Saved employers approximately 20 monthly hours in labor by implementing workflow templates, automating processes, and creating time management strategies.
- Helped over 150 entrepreneurs and small businesses launch accessible, performant, and highly converting websites.
- Improved page speed insight scores by an average of 26% by implementing CLS fixes, Javascript and CSS optimization, and lazy loading.
- Imported legacy website data using a combination of web scraping, data sanitation, and XML parsing.
- Reduced volume of support tickets by creating over 50 video tutorials to empower clients and team members to make common website fixes.

Riders Share, Remote — Junior Full Stack Software Engineer

OCTOBER 2020 - JANUARY 2021

- Reduced production errors by 13% by integrating ESLint and Prettier into a legacy codebase.
- Utilized MongoDB aggregations to help the marketing team make data-driven decisions.
- **Developed responsive pages and components with React JS** that asynchronously pulled dynamic content from MongoDB database and Content Delivery Network.
- Helped users increase listing traffic by as much as 50% by designing and developing a photography guide.

Clair Global, Lititz, PA — Monitor Systems Engineer

MAY 2018 - JANUARY 2021

- Troubleshot technical problems under high pressure, high stakes timelines including replacing Bon Jovi's Microphone seamlessly mid-performance.
- Helped deliver reinforced audio to crowds of over 70,000 for global music tours including Sting and Bon Jovi.
- Maintained strict confidentiality with corporate clients including Apple and the NFL.

Education

Husson University, Bangor, ME — BS Communications Technology

SEPTEMBER 2014 - MAY 2018

The Odin Project — Full Stack Javascript Web Development

JANUARY 2020 - SEPTEMBER 2020