ROCIEN F. NKUNGA

Front-end software engineer

in LinkedIn

rociennkunga.com

○ GitHub

SUMMARY

Driven Front-end Developer with a seven-year background in network engineering, where I refined my problem-solving and communication skills. Eager to leverage this technical expertise in a vibrant front-end development role, I bring a strong proficiency in JavaScript, HTML, CSS, React.js, and Next.js. My goal is not merely to change jobs but to passionately pursue a career in front-end development, with a commitment to continuous learning and excellence.

SKILLS

Programming languages: JavaScript, Python, HTML, CSS, SASS, TypeScript, C++ **Libraries & Frameworks:** React JS, Next JS, Django, Express JS, MongoDB

Tools & Platforms: Git, GitHub, Figma, Adobe Illustrator **Spoken Languages:** Fully bilingual in English & French

Soft Skills: Communication, Problem-Solving, Adaptability, Collaboration

Professional Experience

Distributel Network Support Engineer Fall 2021 - Currently

- Resolved network and email issues, ensuring customer satisfaction through direct communication and effective troubleshooting.
- Managed critical customer cases, demonstrating exceptional problem-solving and prioritization skills.
- Served as a key point of contact for escalated technical concerns, providing swift and reliable resolutions.

Frogfoot Networks Network Engineer Dec 2017 – Apr 2021

- Streamlined network solutions and addressed outages, showcasing problem-solving and precision.
- · Fostered customer relationships with effective communication, aligning with user-focused development.

Telasera Technologies

IT System and Web Hosting Engineer

Feb 2016 - Dec 2017

- · Administered Virtual Private Servers, aligning with technical management of web applications.
- · Managed server deployments, showcasing an understanding of web technologies relevant to front-end development.

SELECTED PROJECTS

Bloom & Glow:

In-Progress | https://rocien.github.io/bloom-and-glow/

- Developed an e-Commerce platform using React and Tailwind CSS, prioritizing intuitive navigation and a seamless user experience tailored to client specifications.
- Embraced client projects with a proprietary mindset, guaranteeing thorough attention to user needs.

Image Search & object detector:

URL: https://rocien.github.io/image-object-detector/

• Developed an application with Pixels API to manage image retrieval and implemented features for image saving and deletion in browser cache. Integrated MediaPipe library for advanced object detection when user click on the picture.

Webcam Element Detector:

URL: https://rocien.github.io/tensor-element-detector/

• Engineered a web application using TensorFlow API to perform real-time facial and object detection, showcasing machine learning and API usage.

EDUCATION

Ontario Diploma Algonquin College Ottawa Graduation: Spring 2025

• Mobile Application Design & Development

Professional Certificate Coursera Completed: Summer 2023

• Meta Frontend Web Development

Bachelor of Technology Cape Peninsula University of Technology Graduated: Winter 2016

Networking & CCNA/CCNP