

Ottawa  
ON  
K2H 8Y2

# ROCIE N F. NKUNGA

Front-end software engineer

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## SUMMARY

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Enthusiastic Front-end Developer with a robust background in network engineering, spanning over seven years. Adept at leveraging skills in problem-solving, project management, and effective communication. Eagerly embracing opportunities for continuous professional development, especially in emerging tech domains. Demonstrates hands-on proficiency in a diverse array of programming languages, including JavaScript, HTML, and CSS, as well as frameworks and libraries such as React.js and Next.js.

## SKILLS

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**Programming languages:** JavaScript, Python, HTML, CSS, SASS, TypeScript, C++  
**Libraries & Frameworks:** React JS, Next JS, Django, Tailwind, Chakra-UI, Express JS  
**Tools & Platforms:** Git, GitHub, WordPress, Figma, Adobe Illustrator  
**Spoken Languages:** Fully bilingual in English & French  
**Soft Skills:** Communication, Problem-Solving, Adaptability, Collaboration

## Professional Experience

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<b>Distributel</b>	<b>Network Support   Frontend Engineer</b>	<b>Fall 2021 - Currently</b>
<ul style="list-style-type: none"><li>Ensured continuous user connectivity, akin to maintaining seamless functionality in front-end applications.</li><li>Managed remote communication platforms, emphasizing a user-first approach critical in front-end development.</li><li>Spearheaded the development of an e-commerce platform for a soap retailer using React and Tailwind CSS, focused on a seamless user experience (Bloom &amp; Glow: In-Progress   <a href="https://rociennkunga.com/bloom-and-glow/">https://rociennkunga.com/bloom-and-glow/</a> ).</li><li>Developed an application with Pixels API for image management, incorporating advanced object detection with MediaPipe (Image Search &amp; Object Detector: <a href="https://rociennkunga.com/image-object-detector/">https://rociennkunga.com/image-object-detector/</a> ).</li><li>Engineered a web application using TensorFlow API for real-time facial and object detection (Webcam Element Detector: <a href="https://rociennkunga.com/tensor-element-detector/">https://rociennkunga.com/tensor-element-detector/</a> ).</li></ul>		
<b>Frogfoot Networks</b>	<b>Network Engineer</b>	<b>Dec 2017 – Apr 2021</b>
<ul style="list-style-type: none"><li>Deployed network infrastructure, akin to integrating complex systems within software development.</li><li>Resolved outages, demonstrating an analytical and solution-oriented mindset.</li></ul>		
<b>Telasera</b>	<b>IT System and Web Hosting Engineer</b>	<b>Feb 2016 – Dec 2017</b>
<ul style="list-style-type: none"><li>Administered Virtual Private Servers, aligning with technical management of web applications.</li><li>Managed server deployments, showcasing an understanding of web technologies relevant to front-end development.</li></ul>		

## EDUCATION

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<b>Ontario Diploma</b> <ul style="list-style-type: none"><li>Mobile Application Design &amp; Development</li></ul>	<b>Algonquin College Ottawa</b>	<b>Graduation: Spring 2025</b>
<b>Professional Certificate</b> <ul style="list-style-type: none"><li>Meta Frontend Web Development</li></ul>	<b>Coursera</b>	<b>Completed: Summer 2023</b>
<b>Bachelor of Technology</b> <ul style="list-style-type: none"><li>Networking &amp; CCNA/CCNP</li></ul>	<b>Cape Peninsula University of Technology</b>	<b>Graduated: Winter 2016</b>

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