

OLAJIDE OLUWAKANYINSOLA

Calgary, Alberta | +1 506 282 2109 | olajidekanyinsola101@gmail.com
[linkedin.com/in/oluwakanyinsola-olajide-2942341a0](https://www.linkedin.com/in/oluwakanyinsola-olajide-2942341a0) | www.kanyin.live

PROFESSIONAL SUMMARY

A results-driven software developer with over six years of experience delivering robust backend services and innovative solutions. Proficient in C#, Python, and JavaScript, with a strong background in Agile development. Known for writing clean, maintainable code and collaborating effectively across cross-functional teams. Brings hands-on experience across DevOps, front-end and back-end development, and technical analysis, with a track record of adapting quickly to new domains and delivering high-quality outcomes.

EXPERIENCE

System Analyst | Coaching Association of Canada

April 2026 – Present • Ottawa, Ontario, Canada (Remote) · Contract, Full-time

- Developed functional features for The Locker, a web application managing coaches' transcripts, sport events, and e-learning for coaches across Canada, using C#, JavaScript, HTML, and CSS.
- Fixed bugs on The Locker and resolved customer-reported issues tracked through ClickUp.
- Analyzed and developed new projects and features requested by partner organizations.
- Wrote unit tests for new features in Visual Studio using C#.

Software Developer | Spira Data Corp, Calgary

March 2025 – April 2026 • Calgary, AB

- Designed, developed, and maintained features for a cloud-based operations platform and cross-platform mobile application built with .NET and MAUI.
- Took ownership of client-facing development tasks, working directly with requirements, clarifications, and functional expectations to deliver accurate solutions.
- Investigated and resolved production issues end-to-end, improving system stability and reducing turnaround time for fixes.
- Contributed to architecture discussions and requirements analysis, ensuring solutions were scalable, maintainable, and aligned with business needs.
- Strengthened understanding of overall system architecture, enabling more effective troubleshooting and higher-quality implementations.
- Collaborated closely with cross-functional teams in an Agile environment, participating in code reviews and sprint planning.

Web Developer | Freelance

April 2024 – March 2025

- Developed responsive web designs utilizing WordPress and Figma, enhancing client brand representation and resulting in a 30% increase in user engagement.
- Implemented robust component libraries in React and Angular, bolstering UI consistency and reusability across applications.
- Collaborated with clients to translate requirements into functional, visually appealing websites, improving user engagement.
- Optimized site performance and SEO, resulting in faster load times and higher search engine rankings.
- Managed periodic website updates with attention to performance and security, maintaining an overall uptime of 99.9%.

Technical Specialist | Colum Consultants Inc., Fredericton, NB

April 2023 – April 2024

- Evaluated client projects for SR&ED eligibility, conducting thorough analyses of clients' projects and activities to assess qualification for SR&ED credits.
- Authored comprehensive SR&ED claim reports, strictly adhering to SR&ED guidelines and standards.
- Streamlined SR&ED claim execution by integrating automated documentation processes, enhancing accuracy and reducing preparation time by 20%.

Front End Developer | Welkom-U Inc., Fredericton, NB

July 2022 – June 2023

- Played a key role in launching the flagship product with an intuitive, user-friendly design, contributing to a 20% increase in user adoption.
- Translated 15 new web page designs into responsive interfaces and revamped 30 existing pages, achieving a 25% improvement in load times.
- Participated in technical architecture and code reviews, reducing delivery time by 15%.

Back End Developer | The Lotto Factory

November 2022 – March 2023

- Developed and launched two major features: Data Tables for Bulk Insert and a JSON Web Token (JWT) for session handling, improving application functionality.
- Engineered an efficient email processing engine, achieving a 30% increase in efficiency.
- Played a pivotal role in performance optimization, reducing response times by 40% and database query execution time by 50%.
- Assisted in planning and managing software releases for applications, ensuring seamless deployment and minimal downtime.
- Authored comprehensive technical documentation that reduced onboarding time for new developers by 25%, and collaborated on RESTful API design, resulting in a 20% improvement in API responsiveness.

DevOps Engineer | Appzone Limited, Lagos, Nigeria

May 2018 – July 2021

- Engineered automated deployment pipelines for 5 projects, reducing release cycles by 40% and cutting manual deployment effort by 50%.
- Achieved 99.9% uptime for critical point-of-sale systems through robust monitoring and alerting.
- Implemented Infrastructure as Code with Terraform, cutting server provisioning time by 60% and managing 100+ VMs across environments.
- Managed 100+ software releases annually, decreasing deployment errors by 20% through improved version control strategies.
- Configured transaction channels for 5 microfinance banks, boosting operational efficiency and customer satisfaction.
- Improved stakeholder communication and satisfaction by 20% through effective use of monitoring tools.
- Optimized transaction monitoring processes and user-friendly interfaces, improving user satisfaction and system efficiency by 20–30%.
- Conducted vulnerability assessments and implemented access controls, strengthening security compliance.
- Mentored 5+ junior engineers, increasing team efficiency and skill competency by 15% within a year.
- Resolved critical infrastructure issues, reducing resolution times by 40% to an average recovery time of 30 minutes.

EDUCATION

Master of Engineering Technology Management and Entrepreneurship — University of New Brunswick

September 2021 – October 2022

Bachelor of Science, Computer Science — Redeemer's University

September 2013 – September 2018

TECHNICAL SKILLS

Programming Languages: C#, Python, JavaScript, TypeScript, React, Node.js, Angular, HTML5, CSS

Frameworks: ASP.NET, .NET MAUI, Razor, Django, Tailwind

Databases: MSSQL, MySQL, MongoDB

Tools & Platforms: Microsoft Azure, Octopus Deploy, TeamCity, GitHub Actions, JIRA, Asana, Trello, ClickUp, WordPress, Grafana, Docker

Areas of Expertise: Software Development, DevOps, CI/CD Pipelines, System Analysis, Monitoring

Interpersonal Skills: Communication, Time Management, Adaptability, Problem-Solving, Teamwork, Conflict Resolution, Leadership, Collaboration, Training