

MERCY CHRISTOPHER OKOCHA
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Professional Summary

Motivated and detail-oriented Full-Stack Developer with hands-on experience developing and deploying mobile and web applications. Proficient in designing responsive user interfaces, developing RESTful APIs, and integrating front-end and back-end services. Known for strong problem-solving skills, excellent communication, and a commitment to continuous learning. Proven ability to work independently and in collaborative environments.

Technical Skills

- Frontend: HTML5, CSS3, JavaScript, ASP.NET MVC, Blazor
 - Backend: C#, Python, Django, RESTful API, JSON
 - Mobile: Xamarin Forms (Android/iOS)
 - Database: MS SQL Server, MySQL, SQLite, MongoDB
 - Project Management & DevOps: Jira, Trello, Gantt Charts, Power Apps
 - Version Control: Git, GitHub
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Core Strengths

Team Collaboration | Communication | Adaptability | Analytical Thinking | Time Management | Client Focus | Agile Development | Attention to Detail

Education

Niagara College Toronto

Computer Programming Diploma
Toronto, ON — 09/2023 – Present

Cross River University of Technology

Bachelor of Education in Business Education
Nigeria — 2020

Certifications

Website Development Certification — Microsoft

Project Highlights

FixItNow – Cross-Platform Mobile & Web Service App

Role: Full-Stack Developer (Freelancer)

- Designed and built a Xamarin mobile app with user and service provider roles.
- Developed a responsive ASP.NET MVC web application integrated with a centralized API.
- Enabled real-time booking, user authentication, and admin dashboard features.
- Implemented image upload, role-based routing, payment simulation, and profile management.
- Integrated SQL Server backend and consumed APIs with secure data handling.

RecipeApp – Social Cooking Platform

Role: Mobile App Developer

- Created a recipe-sharing app using Xamarin.Forms and ASP.NET Core Web API.
- Enabled features like image upload (Base64), category filtering, user likes, and comments.
- Developed search and filter functionalities for enhanced user experience.
- Optimized for mobile responsiveness and accessibility.

HR Automation Web App

Role: ASP.NET MVC Developer

- Built a multi-role HR portal to manage job applications, resumes, and interviews.
- Integrated internal/external job listings, role-based dashboards, and application tracking.
- Used Entity Framework Core and LINQ for seamless database operations.

Contact & Availability

Open to full-time, part-time, or freelance development roles in mobile or web development.
Let's connect and build something impactful!