

fumnanya obi

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Professional Summary

Aspiring full-stack developer with expertise in backend engineering and a strong foundation in building scalable web applications. I am adept at designing and implementing responsive solutions with a focus on user experience and functionality. Proven ability to work in Agile environments, problem-solve effectively, and deliver impactful software solutions.

Education

Red River Polytech	Winnipeg, MB
<i>Full stack web development</i>	<i>Aug 2025-Dec 2026</i>
University of Manitoba	Winnipeg, MB
<i>Bachelor of Science - Major in Computer Science</i>	<i>Sept 2018 – OCT 2024</i>

Experience

Leader peer advisor	Apr 2017 - Jun 2018
<i>International College of Manitoba</i>	<i>Winnipeg, MB</i>
<ul style="list-style-type: none">- Led training and coordination for 5+ peer advisors, enhancing student orientation success.- Organizing presentation for the new international student for orientation- Worked collectively with education professionals to deliver in-school support for identified students in courses- Coordinated the development and implementation of students Individualized Education Programs (IEPs)	

Projects

Spotify Playlist App <i>Python, Flask, MongoDB, Javascript</i>	Aug 2024 –Sept 2024
https://github.com/fumnanya12/Playlist.git	
<ul style="list-style-type: none">* Developed an app to create personalized playlists based on user listening data* Developed a web application using Flask to integrate with the Spotify API, enabling secure OAuth-based user authentication.* Designed and implemented a responsive UI using HTML, CSS, and JavaScript, providing a seamless user experience across devices.* Built functionality to fetch, store, and analyze user listening patterns, paving the way for personalized playlist generation	

Technical Skills

Languages: Java, Python, SQL (Postgres), NoSQL(mongoDB), JavaScript, HTML/CSS,

Frameworks: React, Flask

Skill: Agile Development, Test-driven Development, Problem-solving, Debugging, Organizational, Analytical Skills.

Certification

- * Ultimate Java Part 1: Fundamentals – Code with Mosh, Oct 2024
- * Ultimate Java Part 2: Object-Oriented Programming – Code with Mosh, Nov 2024
- * Ultimate Java Part 3: Advanced Topics - Code with Mosh, March 2025