# MAHMOUD METWALLY

# WEB DEVELOPER

# CONTACT



mahmetfathy@gmail.com

Saint John, New Brunswick

#### **SKILLS**

- Bilingual (English/Arabic)
- Team Player
- Analytical thinking
- Version control (Git)
- Trustworthy and Detail-Oriented
- Excellent Time Management
- Adaptability
- Strong Computer Skills
- Problem-solving
- Quick learning

#### PROFESSIONAL SUMMARY

I am a final-year Diploma in Software Development student at NBCC (graduating in 2025), specializing in web development and database management. Proficient in HTML, CSS, JavaScript, responsive design, and MySQL, with hands-on experience building dynamic, user-friendly web applications and managing data-driven projects. Passionate about leveraging modern web technologies and database systems to create innovative solutions that solve real-world problems. I possess strong technical skills, effective communication, and team collaboration abilities developed through academic projects and practical experience. Currently seeking an internship in web development or software development, where I can apply my skills, contribute to a dynamic team, and gain valuable industry experience. Committed to continuous learning and staying current with emerging technologies and best practices in web development and database management. EXPERIENCE

# **EXPERIENCE**

July 2020 - Present Cook To Order KFC,

Saint John

Time management: Balancing multiple orders and tasks under pressure

translates to managing multiple coding projects and deadlines

 Problem-solving: Handling customer issues or equipment malfunctions is akin to debugging code and resolving technical problems

- Teamwork: Collaborating with kitchen staff is like working on development teams
- Communication: Clearly conveying information to customers and coworkers is crucial in explaining technical concepts to non-technical stakeholders
- Process optimization: Finding ways to work more efficiently in the kitchen is
  like optimizing code for better performance
- Adaptability: Quickly switching between tasks in a fast-paced environment related to adapting to changing project requirements or learning new programming languages
- Customer service: Understanding and meeting customer needs translates to developing user-centric applications
- Working under pressure: Handling rush hours is comparable to meeting tight development deadlines
- Multitasking: Managing multiple responsibilities simultaneously is valuable when juggling different aspects of a programming project

- Following procedures: Adhering to food safety protocols is like following coding standards and best practices
- Quick learning: Adapting to new menu items or procedures is like learning new programming languages or frameworks.

# **EDUCATION**

Graduating in April 2025

**Diploma in Software Development** 

**NBCC** 

June 2022

**Diploma - High School** 

Saint John High School, New Brunswick

## **ACCOMPLISHMENTS**

Personal Blog Website: Developed a responsive blog using HTML5, CSS3, and JavaScript. Implemented a custom theme and interactive elements like a comment system. Handled server-side operations with PHP, including form submissions and a basic CMS. Online Quiz Application: Created a quiz app with HTML, CSS, and JavaScript, featuring animations, client-side validation, and a scoring system. Managed backend logic and database operations with PH. Portfolio Showcase Website: Built a personal portfolio with responsive design, smooth scrolling, and an image gallery. Integrated a contact form with a PHP backend for submissions. Task Management Application: Developed a task manager with CRUD functionality using PHP and MySQL. Added drag-and-drop UI, AJAX for real-time updates, and user authentication with session management.