

THUSHAR JOSEPH JOJI

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SUMMARY

High-achieving Computer Programming & Analysis student at Fanshawe College (GPA 4.1, Dean's Honours every semester) graduating December 2026. Highly skilled in building test-focused, full-stack applications using C#/.NET and React, with a deep focus on code quality, automated testing, and Agile team workflows. Seeking an entry-level IT support, QA, or software development role. Fluent in English and working proficiency in French, with a strong foundation in customer service and collaborative team leadership.

EDUCATION

Computer Programming and Analysis (Advanced Diploma) — Fanshawe College Sept 2023 – Dec 2026 (Expected)

- Cumulative GPA: 4.1; Dean's Honours List in all five completed semesters
- Coursework: Client-Server Development (C#, HTML, CSS, JavaScript), Data Structures & Algorithms (C++), Object-Oriented Programming (Java, C++), Software Design Patterns
- Recommended by the program coordinator to a software company for a summer internship based on academic and project performance
- Completed 35+ LeetCode problems.

TECHNICAL SKILLS

Languages: C#, Java, C++, JavaScript, TypeScript, Kotlin, SQL, HTML, CSS

Frameworks & Libraries: ASP.NET Core, React, Node.js, Express.js, Jetpack Compose

Databases: SQL Server, MySQL, PostgreSQL, Supabase

Testing & Tools: xUnit, Git/GitHub (pull requests, code review), Visual Studio, VS Code, Android Studio

In progress: Selenium test automation, ISTQB Certified Tester Foundation Level; CompTIA A+

Familiar with Python, MongoDB, and Unity

PROJECTS

iTinder — Agile Team Collaboration (Dating Application) React, Node.js, Express, Supabase (PostgreSQL)

- Served as core front-end engineer within a 4-person Agile team, contributing to iterative sprint cycles, managing feature branches, and participating in peer code reviews.
- Designed and built responsive, component-driven user interfaces using React, implementing user state management and interactive elements.
- Collaborated on schema design and data modeling for Supabase (PostgreSQL), integrating secure third-party authentication and skill-based matching queries.

Support Ticket System (Beacon) — Active Development C#, ASP.NET Core, React, TypeScript, SQL

- Architecting a decoupled help-desk application using C# ASP.NET Core API for the backend and React with TypeScript for the client interface.
- Designing a multi-layered system (Controllers, Services, Repositories/DAOs) to handle real-world IT enterprise scenarios like ticket assignment, status tracking, and SLA priority tiers.
- Implementing automated xUnit and Selenium integration tests in Visual Studio to validate database transactions, input parameters, and exception handling.

Full-Stack CRUD Web Application — College Case Study C#, HTML, CSS, JavaScript, React

- Developed a multi-layered C# and React CRUD application utilizing Repository and DAO design patterns to maintain strict separation of concerns.
- Engineered 11+ xUnit regression tests covering critical API endpoints.

WeatherStats — Android App Kotlin, Jetpack Compose, REST API

- Engineered a native mobile application using Kotlin and Jetpack Compose utilizing asynchronous routines to process data from public REST APIs (Weatherstack API).

Other: Python–MySQL connector tool; C++ file system traversal tool; Unity games (Flappy Bird clone, mini-golf simulator, 2D shooter)

WORK EXPERIENCE

Industrial Cleaner — Robinson Solutions (Toyota Plant, Woodstock, ON)

Jun 2025 – Aug 2026

- Appointed as Acting Team Lead to direct daily operational workflows, coordinate task allocation, and manage crew communications.
- Operated alongside production teams in a high-intensity manufacturing environment under zero-tolerance safety and confined-space compliance standards.

Team Member — Chick-fil-A (London, ON)

Dec 2023 – May 2025

- Resolved high-volume customer escalations and service bottlenecks on the spot, prioritizing user satisfaction and rapid issue remediation.
- Managed rapid multitasking across multiple service stations during peak operational rushes to assist teammates and maximize speed-of-service.

LANGUAGES

English: fluent. **French:** TEF Canada (Aug 2026) — Written Expression C1, Reading B2, Listening B2, Oral Expression B2