

Sayed Fayzan Sulaiman

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EDUCATION

Conestoga College | Waterloo, Ontario

Jan 2023- May 2025

Computer Programming and Analysis, GPA- 3.24

PROJECT AND PRACTICAL EXPERIENCE

Nimbus Now — Capstone Project

2025

Full Stack Developer

Tech Stack: Angular, ASP.NET Core, Node.js, SQL,

- Designed and implemented robust RESTful APIs using **ASP.NET Core**.
- Led the end-to-end development of *Nimbus Now*, a comprehensive weather web application, delivering real-time and forecasted weather data with advanced features such as solar energy estimation, fire risk assessment, historical trends, and real-time weather alerts.
- Built an intuitive, mobile-responsive frontend in **Angular**, enabling users to search cities, view 16-day forecasts, subscribe to email alerts, and access historical weather data through a sleek, user-centric interface.
- Integrated third-party APIs for live weather and fire risk data, implementing dynamic data visualisation and responsive dashboards for better user engagement.
- Worked collaboratively in an agile team of 5, contributing to architectural decisions, conducting code reviews, and leading final feature integrations showcased at Demo Day.

Conestoga Virtual Game Store — Team Project

2024

Full Stack Developer (Frontend Focused)

Tech Stack: Angular, ASP.NET MVC, SQL Server

- Collaborated within a team of four to design and develop an interactive, user-centred online game store featuring a dynamic **Insiders Club** for exclusive member content.
- Developed core frontend modules in **Angular**, including member registration, profile management, game reviews, and personalised recommendations.
- Contributed to backend development using **ASP.NET MVC** and **SQL Server**, implementing user authentication, order management, and review aggregation features.
- Focused on building a seamless user experience with intuitive navigation, responsive design, and real-time interactivity for game browsing and purchasing

TECHNICAL SKILLS

- **Languages:** C#, Java, JavaScript, SQL, TypeScript, C++
- **Frameworks/Libraries:** ASP.NET Core, Angular, Node.js, Bootstrap, Apache Beam
- **Databases:** SQL Server, Postgresql, BigQuery
- **Cloud & DevOps Tools:** Google Cloud Platform (GCP), AWS (basic familiarity), Docker
- **Technologies & Tools:** Git, RESTful API Development, JWT Authentication, Postman, Visual Studio, VS Code
- **Methodologies:** Agile (Scrum), Test-Driven Development (TDD), Continuous Integration/Continuous Deployment (CI/CD)