

Sanmit Singh

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Summary

- 3rd year Honour's Computer Science student at McMaster University (3.9 GPA) with hands-on industry experience as a Software Engineer/Business Analyst Intern at Tetra Tech and stepping into an Associate Product Manager role at Scotiabank.
- Seeking 4–8 month co-op opportunities beginning Summer 2026 to apply technical and analytical expertise in delivering scalable and impactful projects.
- Strong in C#, TypeScript, and Python, with experience in frameworks such as React, Node.js, Express.js, .NET, Django, and Flask, alongside cloud-based reporting and dashboard development (e.g. Power BI).
- Adept at collaborating cross-functionally to bridge technical and business requirements, design efficient workflows, and deliver solutions that enhance both client satisfaction and internal productivity.

Education

McMaster University, Honour's Computer Science – BS in Applied Science	Sep 2023 – Dec 2028
• GPA: 3.9/4.0 – 2x Dean's List Student and Academic Award of Excellence Scholarship	
• Relevant Coursework: Intro to Software Engineering, Databases, Data Structures & Algorithms, AI - Innovative Technologies, Computer Networks & Security, Algorithms & Complexity, Concurrent Systems, Computer Architecture, Operating Systems	

International Baccalaureate (IB) Diploma Graduate	Sep 2019 – May 2023
• 4x Honour's Roll Student	

Experience

Incoming Associate Product Management Intern, Scotiabank – Toronto, ON	Jan 2026 – Apr 2026
• Will drive development of scalable client identity and onboarding features by collaborating cross-functionally, prioritizing user value, and using data to optimize sign-up and fraud-prevention experiences.	
Software Engineer and Business Analyst Intern, Tetra Tech – Pickering, ON	May 2025 – Present

Software Engineer Intern, InsightAI – Remote	Aug 2024 – Dec 2024
• Refactored client AI knowledge base updates on the InsightAI platform by developing a RAG retrieval application using an LLM to process conversational data reducing manual update effort by 70%.	

Projects

Meeting Intelligence SaaS	Nov 2025 – Present
• Engineering a multi-tenant SaaS platform with a C# .NET backend and Next.js frontend, enabling seamless integration with Zoom, Microsoft Teams, and Google Meet to ingest and normalize meeting recordings and transcripts.	

Full-Stack Library Management Application	Jan 2024 – Apr 2024
• Organized and managed up to 100 books from a personal library using a comprehensive full-stack application developed using the MERN stack (MongoDB, Express.js, React.js, Node.js) and MySQL.	

Technologies

Languages: Java, Python, C#, C, C++, JavaScript, TypeScript, CSS, Elm & Haskell
Frameworks: .NET/ASP.NET Core, Node.js, React.js, Next.js, Angular, Django, Flask, PostgreSQL, MongoDB, Storybook, TailwindCSS
Technologies: Microsoft SQL Server, Cursor, Visual Studio, Postman, Jira, Confluence, Git, GitHub, Bitbucket