

AMAN ZAVERI

647-676-8981 | a2zaveri@uwaterloo.ca | [LinkedIn](#) | [GitHub](#)

Dear Hiring Manager,

I am writing to express my enthusiastic interest in the Programmer-Analyst .Net and DB Developer (Oracle, SQL Server) position at Statistics Canada, as advertised. The opportunity to contribute to Statistics Canada's digital transformation and work within the Digital Solutions Field is exceptionally appealing, and I am eager to leverage my skills to assist in this critical initiative.

My background aligns well with the requirements of this role. For instance, my experience architecting a real-time React analytics platform with Flask and PostgreSQL, serving 1,000 enterprise users, demonstrates my ability to develop and deploy scalable data-driven solutions, which aligns with the job's emphasis on design, development, and support of new functionalities. Furthermore, my work in developing Wi-Fi validation pipelines in Python/C++ integrated with Jenkins CI/CD, cutting test time 40%, showcases my proficiency in software development, testing, and CI/CD pipelines, crucial elements outlined in the job description.

I am particularly drawn to Statistics Canada's commitment to staying at the cutting edge of technology. My experience with diverse technologies, including C++, Python, React, and .NET Core Framework, equips me to quickly adapt and contribute effectively to your team. I am also proficient with version control systems such as Git/GitLab, and have experience with CI/CD pipelines. I am confident I can thrive in the collaborative environment described, contributing to Statistics Canada's modernization efforts and providing useful information to Canadians.

I am confident that my skills and enthusiasm make me a strong candidate, and I am excited about the prospect of contributing to Statistics Canada.

Aman Zaver