Vraj Shah

shahvraj2016@gmail.com

+19029941436

08 March 2025

[LinkedIn](#) | [GitHub](#) | [Portfolio](#) | [LeetCode](#) | [HackerRank](#)

Hiring Team

EQ Bank

Subject: Application for **Software Developer, Payments Technology**

Dear Hiring Team,

I am excited to apply for the **Software Developer, Payments Technology Intern** position. With a strong foundation in **RESTful API development, ETL processes, and cloud-based solutions**, I am eager to contribute to your team and enhance my technical expertise in a collaborative and agile environment.

During my professional experience as a **Software Engineer at Simform Solutions**, I worked extensively with **RESTful API development** using **Java, Kotlin, and Python**, integrating APIs with various front-end and back-end systems. My hands-on experience with **API automation testing using Postman and REST-Assured** ensured seamless interoperability between services. Additionally, I have experience working with **SQL Server and NoSQL databases**, where I optimized queries and ensured efficient data management. My ability to work with **CI/CD pipelines (GitLab CI/CD, Jenkins)** helped streamline deployments and enhance software reliability.

Beyond my professional experience, my coursework in **Deep Learning Applications and Data Management** at Dalhousie University has strengthened my understanding of **data-driven decision-making, ETL pipelines, and cloud technologies** such as **AWS and Firebase**. My exposure to **Microsoft 365 Apps and Power Platform** further complements my ability to develop enterprise solutions that align with business needs.

I am particularly drawn to this opportunity because of its emphasis on **API development, microservices, and enterprise software solutions**. The chance to work on **MuleSoft API Manager, J2EE frameworks, and unit testing tools** excites me, as it aligns with my passion for designing scalable and efficient software solutions.

I would welcome the opportunity to discuss how my skills in **API development, ETL solutions, and cloud computing** can contribute to your team. Thank you for your time and consideration—I look forward to the possibility of joining your team and making a meaningful impact.

Sincerely,

Vraj Shah