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Hiring Team

League

**Subject:** Application for **Backend Engineer Co-op**

Dear Hiring Team,

League's mission to power next-generation healthcare experiences with cutting-edge technology aligns perfectly with my passion for backend engineering. As a graduate student in Applied Computer Science at Dalhousie University with prior experience in software development, I am eager to contribute my skills in backend development while continuing to learn from your team.

Through my academic and professional journey, I have worked on backend engineering projects that involve API design, database interactions, and cloud-based services. My experience includes hands-on development using technologies such as Kotlin, Python, and SQL, along with cloud platforms like Google Cloud Platform (GCP). I have also actively contributed to open-source projects, emphasizing clean code practices and automation. These experiences have given me a solid foundation in writing scalable and efficient backend services.

Beyond coding, I have collaborated in agile environments, contributing to architectural discussions, performing code reviews, and implementing automated testing to enhance application reliability. I take pride in my ability to quickly adapt to new technologies, and I am excited about the opportunity to work with GO, Rest & Websocket APIs, and other technologies in League's backend ecosystem.

What excites me most about this opportunity is League's commitment to innovation in healthcare. The prospect of building high-impact solutions that improve accessibility and engagement in healthcare services is incredibly motivating. I am eager to apply my technical knowledge while learning from experienced engineers to refine my backend development skills further.

I would welcome the opportunity to discuss how my skills and enthusiasm align with League's mission. Thank you for your time and consideration. I look forward to the possibility of contributing to your team.

Sincerely,

Vraj Shah