Raman Shrikant

Dear Hiring team,

I am a second-year Computer Science co-op student at Toronto Metropolitan University, and I am applying for the Software Development internship at Bell for Summer 2026. Bell has always been part of my life; I've grown up seeing firsthand how its networks and services shape how Canadians connect, work, and stay informed. That real impact is a major reason I'm excited about the chance to contribute to Bell as a developer.

In my own projects, I've been motivated by the same goal: building systems that are reliable, responsive, and useful for real people. I developed an MLB Live Score Tracker Chrome extension with a React/Tailwind frontend, a Node/Express backend, and PostgreSQL with indexed queries to serve real-time updates for over forty users. I also built a Soccer Live Score Tracker that integrates a Spring Boot backend, AWS DynamoDB for user personalization, and Docker to ensure smooth deployments. These projects taught me to think beyond just writing code—to consider caching, data modeling, deployment pipelines, and clear logging so that applications run consistently at scale.

What excites me most about this internship is the opportunity to apply these skills in a larger, enterprise environment that values both innovation and reliability. I am comfortable in Java, Python, JavaScript, and SQL, and I am eager to deepen my experience with cloud technologies, CI/CD pipelines, and modern DevOps practices. My coursework in Computer Organization, Computer Architecture, and Data Structures has given me a strong technical foundation, while my projects show that I can move quickly from idea to product and collaborate across the stack.

I meet the eligibility requirements for the Summer 2026 term and would welcome the chance to learn and contribute as part of #TeamBell. Thank you for your time and consideration.

Sincerely,
Raman Shrikant