Dear Hiring Team,

Coalition's mission to address digital risk through proactive, innovative solutions resonates deeply with me. As an aspiring software engineer with a strong foundation in **computer science fundamentals** and a passion for solving real-world problems, I am thrilled at the prospect of contributing to your groundbreaking efforts to make the digital world safer and more resilient.

Currently pursuing a **Master's in Applied Computer Science** at Dalhousie University, I've gained practical experience in designing and delivering robust software solutions. Here are some of the ways my skills align with the internship's responsibilities:

- **Problem-Solving and Coding**: Developed a **cloud-hosted ServiceHub platform** (Spring Boot + ReactJS) that connects service providers and users, focusing on efficiency and usability.

- **Programming Languages**: Proficient in **Java/Kotlin/Swift** and familiar with **JavaScript**, I've built scalable backend systems and optimized data workflows.

- **Agile Development**: Worked on cross-functional teams to deliver projects like MealMate, an Android app designed to minimize food waste, using iterative sprints to enhance functionality.

What excites me most about Coalition is the opportunity to not only solve complex technical challenges but to do so in an environment that values **character, collaboration, and inclusivity**. The idea of working with a mentor while contributing to impactful projects directly aligns with my desire to learn, grow, and make meaningful contributions during my internship.

I look forward to the possibility of joining **#OurCoalition** and helping design solutions that mitigate digital risks in a fast-paced, mission-driven environment. Thank you for considering my application. I am eager to bring my skills and enthusiasm to Coalition's innovative team.

Best regards,
Vraj Shah
+1 (902) 994-1436
shahvraj2016@gmail.com
https://www.linkedin.com/in/vraj-shah-6378941b7/ | https://github.com/shah-vraj