Dear Animal Logic HR Team,

As a full stack software engineer for close to 3 years now, I take pride in delivering highly scalable, quality systems that are both reliable and intuitive. I strive to always learn from the best and become the best developer and leader I can be.

At RedMane Technology LLC. I had the opportunity to work with large scale federal and provincial government projects that helped millions of citizens around Canada. During the COVID-19 pandemic, I took pride in building the EI (Employment Insurance) portal for Service Canada, which provided benefits for unemployed Canadian citizens. I also worked on developing a new cloud based architecture using Azure for the Tax Slip generation done by Service Canada starting from 2020. Now I am tasked as an intermediate software developer to work on the front end, and back end design of the new Old Age Security (OAS) portal for Service Canada. Having extensive experience in large scaled projects taught me a lot on how to produce scalable projects with quality. I had the responsibility to also create highly detailed documentation for my code base before handing down the product to our clients.

Working with RedMane allowed me to understand how to work with a large team that involved clients, business analysts, contractors and project managers.I have learnt tremendously and I feel like I am ready to move on to bigger and better challenges. I am addicted to learning and I am addicted to being the best developer I can be.

With my experience and education, I have taught myself to always find ways to tackle any problem that I encounter, whether it be in day to day life or in my professional life. Being a boxer representing BC, and hopefully one day Canada, I have learnt how to always find a way to come out successful no matter how steep of a challenge I may have to climb. For these reasons I believe I will be a right fit for the role as a Java Full Stack Software Engineer at Animal Logic.

I hope to hear from you soon.

Thank you for your consideration,
Gowtham Mohan