

Somtochukwu Nwagbata
Georgia Institute of Technology
Atlanta, GA, 30332
July 12, 2024

Laila Forghani
Senior University Recruiter
Snap Inc.
2900 31st St
Santa Monica, CA, 90405

Dear Ms. Forghani:

I am writing to express my interest in the New Grad Software Engineering position at Snap Inc., as advertised on your careers page. Having recently completed my Bachelor of Science in Computer Science at the Georgia Institute of Technology, with extensive experience through internships at Snap Inc. and Amazon, I am excited about the opportunity to contribute to your innovative team.

Snap Inc.'s commitment to revolutionizing communication and enhancing the way people interact with technology has always inspired me. During my internship at Snap Inc. in Summer 2024, I had the privilege of working on a tool for internal stakeholders to interact with Snapchat's new content tagging system. This experience not only deepened my appreciation for Snap Inc.'s pioneering spirit but also allowed me to contribute to projects that directly impact user experience and content moderation.

My academic background and professional experiences have equipped me with the skills necessary for this role. At Snap Inc., I developed a Golang-based backend and ensured seamless integration with a React frontend. At Amazon, I led a project to convert a CLI-based load testing tool to an API-based service, utilizing AWS services such as Lambda and DynamoDB. These experiences have honed my abilities in software development, backend optimization, and full-stack integration, making me a well-suited candidate for Snap's engineering team.

I am eager to bring my strong analytical skills, attention to detail, and passion for innovative technology to Snap Inc. I am very interested in discussing how my background, skills, and certifications align with the goals of your team. Thank you for considering my application. I look forward to the possibility of contributing to Snap's future success.

Sincerely,

Somtochukwu Nwagbata

Enclosures: Resume