**Why are you interested in working at Roblox? \***

I personally identify with Roblox's mission to bring the world together through play. I think that with the world being so chaotic right now, gaming serves a gateway for people all over the world and country to still build communities and relate to each other.

**Tell us about an achievement or project that you're proud of. \***

What led you to pursue this initiative? What was challenging, and how did you overcome those challenges?

A project that I am most proud of is an app called Voy (thevoyapp.com) where we enable communities to create and share stories about their neighborhood through the format of oral storytelling. It was a very technically difficult project and took a lot of time and methodical documentation reading to get the full stack application working as intended but it was very fulfilling whenever we see new users posting content on to the platform.

**Tell us about a situation where you faced uncertainty or ambiguity. \***

What caused uncertainty in the situation? What did you do next?

I started out my college career with a non-technical major, I knew I wanted to work in technology but I didn't know what skillset I wanted to develop. More than halfway through my college career, I found that I enjoyed programming and making apps, to the point that I would code throughout the night at times. I also took on software engineering internships and found that I enjoyed them much more than my business internships and that I am excited to learn in my job. But having almost finished my current degree, making the switch would mean nullifying a lot of my previous accomplishment in my major and require more time. After talking to advisors and family, with their support, I made the full switch to computer science as a degree and I couldn't be happier.

**Optional: Please briefly share any experience you have in the areas you're most interested in.**

I've built numerous full stack applications both for fun and in production using AWS and Google Cloud with various front-end frameworks (web and mobile). I feel most comfortable with my abilities in that area. However, I am interested in learning more about distributed systems and networking for my personal and career growth. If those teams would have me, I would do anything within my capabilities to catch up.