

Dear [VT1: Salutation],

Meet Alaisha Alexander. She understands that exploring engineering challenges from distinct perspectives and across disciplines leads to better answers. This 360-degree approach is what drew the MIT grad to Stanford Engineering for her advanced degrees, and she was thrilled to land a spot in the lab of Professor Chris Gerdes studying autonomous vehicles.

Your generosity has created research opportunities for Alaisha and many other students to train with admired mentors. **Will you continue to help the next generation of engineers to learn alongside leaders in the field?**

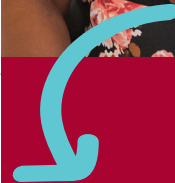
Your support is keeping this groundbreaking research in motion. Even in a challenging year like this one where Stanford is responding to, and finding solutions for, the COVID-19 pandemic, we want you to know we continue to innovate in other areas, too.

Please renew your support of the Engineering Fund today. Your gift allows students like Alaisha to pursue their dreams to engineer a better world.

Sincerely,



Nyjeri Whipps
Director of Annual Giving



“I’m working every day on engineering challenges that take different perspectives to solve. For example, self-driving cars will eventually be in situations where they’re at the edge of failing, whether that’s skidding off a road or losing traction. We’re working to prevent those failures and make them fail safer. We can’t just take into account the machine and the driver. It’s the community, government, and law enforcement. Ultimately, it’s anybody who would be impacted by the decisions that car will make.”

Alaisha Alexander

MS '20, PhD '24

Mechanical Engineering

Stanford

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Questions? Contact Nyjeri Whipps at 650-724-2421 or Nyjeri.Whipps@stanford.edu.



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