

# Ryan Douglas

(she/her/hers) | Dallas, TX

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## EDUCATION

North Carolina A&T State University	Greensboro, NC
<b>B.S. Computer Science, Cum Laude, GPA: 3.42</b>	<b>May 2024</b>
Kingston University (Study Abroad)	London, England
B.S. Computer Science	Spring 2023

## EXPERIENCE

North Carolina A&T University	Greensboro, NC
<b>NCAT Student Research Assistant</b>	August 2023 – December 2023
<ul style="list-style-type: none"><li>Presented research on weekly basis on adversarial machine learning topics such as methods of training datasets, identifying attacks on machine learning process, and how to safeguard the process of machine learning.</li></ul>	
Uber Technologies INC	San Francisco, CA
<b>Software Engineer Intern, Maps Navigation Team</b>	May 2023 – August 2023
<ul style="list-style-type: none"><li>Designed backend solutions in Java by creating a design document to broaden the range of driver reportable issues.</li><li>Implemented database schemas by writing SQL queries to optimize the storage of user-reported issues.</li><li>Conducted comprehensive unit testing and debugging to insure the maintenance of the project.</li></ul>	
Google LLC	Austin, TX
<b>Software Engineer Intern, Google Play Services Team</b>	May 2022 – August 2022
<ul style="list-style-type: none"><li>Created new automation for static analysis and validation to ensure the correctness of configurations in forthcoming code submissions.</li><li>Worked closely with peer intern to create an automated check for dependency version validation specified in Project Object Model (POM) files.</li></ul>	
Google LLC	Virtual
<b>Software Engineer Intern, Google Cloud Team</b>	May 2021 – August 2021
<ul style="list-style-type: none"><li>Developed open-sourced social media integrations for Dialogflow CX for Social Media Platforms such as Viber and Cisco Spark using Google Cloud Platform and NodeJS.</li></ul>	

## SKILLS

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| <ul style="list-style-type: none"><li>Java</li><li>Python</li><li>C++</li></ul> | <ul style="list-style-type: none"><li>Google Cloud Platform</li><li>MySQL</li><li>HTML / CSS / JavaScript</li></ul> |
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## AWARDS & ACTIVITIES

Chancellor's List (2024), Dean's List (2021, 2022, 2023), Thurgood Marshall Fellow, NCAT Academic Scholar, College of Engineering: A. James & Alice B. Clark Completion Scholar, Chuck Burch Scholar, Uber Technologies Career Prep Fellow, Member of National Society of Black Engineers (NSBE), Math Tutor for Guilford County NC Schools