

Jaden McElvey

8920 Shalford Court,
Cumming, GA 30041

jadenmcelvey@gmail.com
<https://github.com/JadenMcElvey>
<https://www.linkedin.com/in/jaden-mcelvey/>

678-637-0566

Education

Georgia Institute of Technology , Atlanta GA	June 2019 - May 2023(Expected)
<ul style="list-style-type: none">• Candidate for Bachelor of Science in Computer Science• Threads: Intelligence and People• GPA 3.11/4.0	
South Forsyth High School , Cumming GA	May 2019
<ul style="list-style-type: none">• High School Diploma• GPA 4.0/4.0	

Skills

Programming:	Intermediate: Java, Python, C++; Beginner: Swift, HTML, CSS
Coursework:	Machine Learning, Statistics, Data Structures, Algorithms, Object-Oriented Programming, Linear Algebra, Multivariable Calculus
Software:	Git, GitHub, Tableau, Fusion 360, SolidWorks
Communication:	Presentations, Email
Language:	English(native)

Experience

Oracle LiveLabs Intern - Technical Lead	May 2020 – August 2020
<ul style="list-style-type: none">• Worked on testing and updating tutorials that explained Oracle Cloud products• Used my skills in programming, scripting, and markdown to update workshops• LiveLabs received over 32,000 views in the first 5 weeks after launch• Assisted other interns with using GitHub and editing Markdown	
Seasonal Work - Customer Service Experience at Publix	June 2019 - Aug. 2019
<ul style="list-style-type: none">• Interacted with customers and cleaned the store• Proficient in cash register operation	

Projects

School Project – Data Hackathon Website	September 2019 - Present
<ul style="list-style-type: none">• Every February Data Science at Georgia Tech runs a hackathon• Create a website using HTML, CSS, and JavaScript• Manage web hosting with firebase and version control via git	
Personal Project - iOS iPhone App for release on Apple App Store	June 2019 - Present
Sole Developer of <i>Iconic</i> , an app to allow users to more fully customize their home screens and written in swift <ul style="list-style-type: none">• Over 10,000 combined downloads in 20+ countries to date• Released on Apple App Store in July 2019• Created all graphical assets	
Personal Project - First Robotics Scouting Application	Nov. 2017 - Feb. 2018
Developer of project to gather and process data gathered from the internet <ul style="list-style-type: none">• Used C++ and cURL to gather data on performance of 30+ high school robotics teams• Wrote documentation for software and uploaded as GitHub wiki	

Leadership and Extracurriculars

First Robotics Competition	Jan. 2015 - May 2019
<ul style="list-style-type: none">• Taught skills such as programming and machining to members• Managed 15 people while building a robot in 6 weeks• Managed production of applications to run on robots and computers• Wrote applications in C++ and LabVIEW• Communicated budgets and important information• Presented to our sponsors (Siemens, Novelis, and Automation Direct)	
Clubs	
<ul style="list-style-type: none">• Data Science at Georgia Tech: Full Stack Software Engineer• Minorities at College of Computing: Member	September 2019 – Present September 2019 - Present