

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
Concepts:	Data Structures and Algorithms, Object-Oriented Programming, Linear Algebra, Multivariable Calculus
Software:	Git, GitHub, Tableau, Fusion 360, SolidWorks
Instrumentation:	3D Printers
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• 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• Maintained the facilities	

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