

## Nathan W. Wynn

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EDUCATION	<i>Bachelor of Science</i> , Computer Science with a Minor in Spanish University of Georgia, Athens, GA, December 2018, President's List Major GPA: 3.95, Cumulative GPA: 3.82		
SKILLS	<i>Languages &amp; Software:</i> C++, Java, C#, Python, Javascript, React, MATLAB, $\LaTeX$ <i>Other:</i> Fluent in Spanish, performing musician, 3D modeling, 3D animation		
EXPERIENCE	<i>Software Engineer Intern</i> <b>Seller Labs, Athens, GA</b> <ul style="list-style-type: none"><li>Designed, built, and deployed a subscription metrics scorecard dashboard</li><li>Wrote the front-end scorecard web application using React and Express</li><li>Built a Java worker to gather subscription metrics from Stripe and parse them into a MySQL database</li><li>Implemented front-end features and bug fixes for Feedback Genius</li><li>Gained coding, design, database, front-end, and back-end skills</li></ul>	Summer 2018	
	<i>Strategic Product Management Intern</i> <b>Turner Broadcasting System Inc., Atlanta, GA</b> <ul style="list-style-type: none"><li>Conducted market research to asses trends and growth opportunities</li><li>Helped drive the creation and execution of innovative product concepts and had a direct impact on product-related decisions</li><li>Wrote, defined, and presented product requirements driven by user insights, with input from internal stakeholders</li><li>Gained research, presentation, user engagement, and coordination skills through presenting my findings to executives across Turner brands as well as the CTO</li></ul>	Summer 2017	
	<i>Computer Science Teaching Assistant</i> <b>Computer Science Department, University of Georgia</b> <ul style="list-style-type: none"><li>Taught lab assignment material and provided assistance with the lab environment</li><li>Improved public speaking, coding, and teaching skills</li><li>Developed automation system to improve efficiency by <math>\approx 300\%</math></li></ul>	Spring 2017	
PROJECTS	<ul style="list-style-type: none"><li>Emergent Hackathon 1st place: Athens Startup Map (React)</li><li>VR Social Interaction Research Experiment</li><li>VR Lunar Rover Training Simulation</li><li>VR Angry Birds Clone (Unity, C#)</li><li>PantsOrShorts (Android weather app)</li></ul>	2018 2018 2018 2018 2017	
COMMUNITY SERVICE	<ul style="list-style-type: none"><li><i>ACM Mentor</i>: Mentor for Freshman Computer Science students through ACM</li><li><i>Project Barrow</i>: A collaboration with Habitat for Humanity to build and renovate houses for low-income families</li><li><i>Eagle Scout Project</i>: Planned and hosted a Christmas dinner for needy families</li></ul>		
ACCOLADES	<ul style="list-style-type: none"><li>UGA Dean's List, Zell Miller Scholarship</li><li>Woodmen of the World Fraternal Spirit Award</li><li>Awana Citation Award</li><li>Boy Scouts of America Eagle Scout Award</li></ul>	2015 - Present 2015 2015 2013	