

Cassie Mullins

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<https://cmullins77.github.io/cmullins77/>

Education:

GEORGIA INSTITUTE OF TECHNOLOGY	Atlanta, GA
Bachelor of Science in Computational Media	Expected Graduation May 2019
<ul style="list-style-type: none">• Threads: Media and Interaction Design & Experimental Media• GPA: 3.93• Zell Miller Scholarship	
NORTHVIEW HIGH SCHOOL	Duluth, Georgia
High School Diploma	
<ul style="list-style-type: none">• GPA: 3.9• National Merit Scholar• AP Scholar with Distinction	

Experience:

TECHNOLOGY INTEGRATION GROUP	June 2016 – August 2016
<i>TIG Part-time Summer Job</i>	
<ul style="list-style-type: none">• Worked with Corel Draw to create engraving images• Setup, operated, and cleaned laser etcher• Worked with a team to get laptops ready for school usage	
TURNER BROADCASTING	June 2014 – August 2014
<i>Cartoon Network Digital Media Internship</i>	
<ul style="list-style-type: none">• Tested games and apps in the QA department• Reported bugs or needed improvements to game developers• Translated game to several languages using HTML	

Skills:

Computer: Python, HTML, Javascript, Java, C, Lightworks, GIMP, Photoshop, Illustrator, InDesign, Blender

Languages: English, German

Lab Equipment: Chemistry, Engineering, Power Tools

Hardware: Lighting and Sound Equipment, Basic Circuitry, Network Router System

Leadership and Activities:

Video Game Development Club	2015 – present
<ul style="list-style-type: none">• Card Ninjas – Recipient of Deleonic Award• Edge of Infinity• Stroll Through Slipspace• Hellion Hills Retirement Home• YeggQuest	
Design Club	2016 – present
Web Development Club	2016 – 2017
Race and Triathlon Volunteer:	2007 – present
<ul style="list-style-type: none">• Publix Marathon, Ironman Louisville, Northface Endurance Challenge, Chattanooga Triathlon, etc	
Drama Tech	2015 – 2016
<ul style="list-style-type: none">• Assistant Master Carpenter for <i>Parallel Lives</i>	
Northview Technical Theatre Program	2013 – 2015
<ul style="list-style-type: none">• Worked with lighting and sound systems, as well as on set designing and building	
FIRST Robotics Electrical Team Member	2013 – 2015