

# Joshua Suber

www.joshuasuber.com  
joshuasuber3@gmail.com  
770-280-5249

## Education

### Georgia Institute of Technology

Expected Graduation 2021  
B.S. Computational Media  
(Focus Media/Interaction Design)  
Minor in Industrial Design

## Skills/Tools

### Design

Storyboarding  
Drawing/Illustration  
Photoshop  
Illustrator  
Adobe XD  
After Effects

### Programming (Familiar)

Java  
HTML/CSS  
C# (Unity)

## Notable Projects

### Esbie | Aug 2019 - Dec 2019

- Voice assistant prototype with the goal to create a motivated study for college students.
- Prototyped using Adobe XD

### Atlanta Work | Aug 2019 - Dec 2019

- info visualization using data sets from the Fulton County GIS Portal to display business opportunity based on Atlanta work characteristics.

## Experience

### Graphic Artist/Animator Intern | Atlanta, Georgia

*Georgia Tech Cable Network | June 2018 - Present*

Use Adobe Creative Suite (Photoshop, Illustrator, and After Effects) to create graphics and animations for web and cable platforms.

### Freelance Children's Book Illustrator | Atlanta, Georgia

*Community Foundation of Greater Muscatine | Sept 2018 - Dec 2019*

- Created character and environment designs.
- Designed and formatted children's book text and illustrations
- Worked with Communications Director for promotional art

### Student Assistant | Atlanta, Georgia

*Georgia Tech Electrical Engineering Department | August 2017 - April 2018*

- Worked with academic faculty and 7 administrative staff to complete daily office/event related tasks.
- Assisted professors and faculty in weekly conferences.

### Quality Assurance/Manufacturing Co-op | Atlanta, Georgia

*Nisshinbo Automotive Manufacturing Inc. | Aug 2015 - Aug 2016*

- Worked on team with Latter Process, Supply Chain, and QA Engineers to test fiction material, durability, process-flow diagram, and dimension analysis.
- Ran daily quality and safety checks on latter process machines, and process documents for process material and dimension changes.

## Activities

### STEMcomm | Atlanta, Georgia

*Vertically Integrated Project | Aug 2018 - Present*

The goal of this VIP group is to produce novel, creative media about recent scientific discoveries and engineering innovations. These include but are not limited to: interactive museum-style exhibitions, online articles and videos, and festival exhibits. Team members also publish bi-weekly in the online science magazine Charged.

### FIRST Lego League | Atlanta, Georgia

*Set-up Crew and Referee | Jan 2018, Jan 2019*

- Set up lego robot exercise trails, and referee middle school robot teams