

# Carl Schriever

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## EDUCATION

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### GEORGIA INSTITUTE OF TECHNOLOGY Candidate for Bachelor of Computer Science (May 2020)

**Atlanta, GA**  
*August 2016 - Present*

- Concentration: Intelligence, Information Networks
- GPA: 3.8/4.0
- Major Specific GPA: 4.0/4.0

**Darlington Upper School, Rome GA**

*August 2012 - May 2016*

## EXPERIENCE

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### Georgia Institute of Technology *Teacher's Assistant*

**Atlanta, GA**  
*January 2017 – Present*

- Instructed class of fifty students.
- Graded exams and homework.
- Held weekly office hours to give students additional help.

### Camp Laney

#### *Ropes Course Team Member and Cabin Supervisor*

*Camp Laney is a summer, spend the night camp for boys.*

**Mentone, AL**  
*May 2016 – August 2016*

- Ensured safety of participants during ropes course, climbing wall, bouldering wall, and mountain biking activities.
- Improved on the system in place of equipment management and preservation.
- Supervised cabin of campers during rest times and at nights.

### Coosa Country Club

#### *Secretary and Tennis Camp Supervisor*

**Rome, GA**  
*May 2015 – August 2015*

- Handled monetary transactions.
- Supervised attendees of tennis camp.
- Created graphic designs for advertisement.

## PROJECTS

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### ER Scheduler

*August 2016 – Present*

- Designing a web app that can create Emergency Room schedules automatically, a task normally considered tedious and time consuming.

### Neural Network Evolution

*May 2015 – July 2015*

- Programmed application that created Neural Networks by simulating genetic Evolution.
- Networks were selected based on their ability to complete a task and then “bred” to make new networks.

### Homework Help App

*June 2014 – January 2015*

- Designed app and support website that provided students a digital alternative to normal scrap paper and calculator on iPad.
- Won a congressional STEM competition.

### Intergalactic Warfare App

*January 2015 – April 2015*

- Designed app and support website for game that involved attempting to hit a target by firing projectiles through space, having to account for the gravitational pull of planets between you and the target.

## SKILLS

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**Computer Languages:** Fluent with Java, Objective C, HTML, JavaScript, and CSS.  
Familiar with PHP and SQL.

**Certifications:** First Aid and CPR Certified, Higher Ground Ropes Course Certified

## ACTIVITIES

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**Georgia Tech Marching Band (Member)**

*August 2016 – Present*