

# SHUBHAM GUPTA

<http://gupte.me/>  
<https://github.com/Shubham-Gupte/>  
sgupte9@gatech.edu

1824 Hewatt rd  
Lilburn, GA 30047  
4047176526

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## OBJECTIVE

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Focused Computer Science student interested in internships during Summer 2018.

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## EDUCATION

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**Georgia Institute of Technology**, Atlanta, GA  
*Bachelors of Science, Computer Science*, Expected Graduation: 2020

**Gwinnett School of Mathematics, Science, and Technology**, Lawrenceville, GA  
*High School*, 2016

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## PERSONAL PROJECTS (ALL VIEWABLE ON GITHUB)

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**Ball'r**, Fall 2017, HackGT

- Created an underwear companion using Flask, Ionic, and a Temperature sensor. It detects early symptoms of Testicular and Prostate Cancer through data collection(temperature). Data is sent to an app which informs users about potential problems as well educate them about the male reproductive system.

**Personal Website**, Summer 2017 - Present

- Uses Django as a web backend to store my projects, a blog, and some personal info

**nTime**, Spring 2017, UGA Hacks, Placed 1st

- Used Flask, Python, and C to create an IoT device with an Arduino. It helps users wake up at the proper time by accounting for traffic, weather, and time it takes a user to get ready.

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## TECHNICAL SKILLS

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### Programming:

- Python, Java, HTML/CSS,  
Dabbled in iOS Development and MySQL

### Operating Systems:

- Unix, Mac OS, and Windows

### Network Technologies:

- Django, Flask

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## EXPERIENCE

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*Georgia Tech Research Institute* Atlanta, GA

8/2015 - 5/2016

**Intern**

- Used Python in the Robot Operating System to program a Raspberry Pi to create a monitoring system.

*Shure Auto Sales* Stone Mountain, GA

6/2012 - 8/2017

**Employee**

- Operated family-owned car dealership. Would manage customers as well as their respective paperwork for their vehicles.

*NCR* Duluth, GA

6/2014-7/2014

**Summer Intern**

- Used Bootstrap to create Responsive Websites for NCR's MADCAP software used for technical documentation.

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## ACTIVITIES AND AWARDS

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- Intramural Dodgeball, Fall 2017
- Placed **1st** at UGAHacks in Spring 2017
- Panther Hackers Tech Committee at Georgia State University in Spring 2017
- Secretary for Technology Student Association during High School
- Selected as Technology Major for Governor's Honor's Program in Summer 2015