

SHUBHAM GUPTA

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OBJECTIVE

Focused Computer Science student interested in internships during Summer 2018.

EDUCATION

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

PERSONAL PROJECTS (ALL VIEWABLE ON GITHUB)

Ball'r, Fall 2017, HackGT

- Created an device using Flask, Ionic, and a Temperature sensor. It detects early symptoms of Testicular and Prostate Cancer through data collection(temperature). Data is sent to a companion app which informs users about potential problems and educates 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.

TECHNICAL SKILLS

Programming:

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

Operating Systems:

- Unix, Mac OS, and Windows

Network Technologies:

- Django, Flask

EXPERIENCE

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.

ACTIVITIES AND AWARDS

- 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