David Zhao

GA TECH c/o DAVID ZHAO™ "RESUME" Atlanta, Georgia USA

Developer and sneakerhead Seeking internship for Summer 2018

(678) 823-1926

EDUCATION

dzhao64@gatech.edu

Georgia Institute of Technology

davidzhao98.github.io

• B.S. in Computer Science

Minor in Music Technology

github.com/davidzhao98

GPA: 4.0/4.0

in linkedin.com/in/dzhao64

Duluth High School

August 2012 – May 2016

Atlanta, GA

GPA: 4.0/4.0

Duluth, GA

4020 Berkeley View Dr. Berkeley Lake, GA 30096 USA

EXPERIENCE

UPS Supply Chain Solutions Information Technology Intern May 2017 - August 2017

Graduating May 2020

Alpharetta, GA

- Formalized collaborative process documentation to allow team members to take on additional responsibilities in new business implementation
- Created configuration training for SAP, GWS, WEOS, and TTCS environments to provide team members the ability to work in all 4 application areas effectively
- Developed Android app to aid in automating warehouse cycle counting by scanning QR codes with a DJI Phantom 4 Drone

SKILLS

Programming

- Java
- Python
- Android
- С
- Git

PROJECTS

Web Development

- HTML
- CSS

DroneScan Android Developer

June 2017

Sandy Springs, GA Android application that uses real time image scanning to detect

ACTIVITIES

Major League Hacking GT AASA Data Science at GT

- barcodes and conduct automated warehouse cycle counting Used Java, Google Mobile Vision API, and DJI Mobile SDK
- Resulted in a mobile app that analyzes and reacts to a live feed
- from an autonomous drone

AWARDS

UPS Hackathon 2nd Place Award (\$500)

RestockX November 2016 – January 2017 Python Developer Atlanta, GA

School of Mathematics Thomas Morley Certificate of Achievement

Python program that continuously checks a website and emails a notification upon detecting a restock of a sold-out product

> Duluth Fine Arts League Fine Arts Scholarship (\$2500)

- Used Requests API and BeautifulSoup4 API
- Resulted in a project with speed and adaptability to purchase highly sought-after products from multiple online storefronts