

ISAAC KING

EDUCATION

Georgia Institute of Technology

Atlanta, GA

Aug. 2019 – Dec. 2021

Bachelor's of Science: Computer Science

Overall GPA: N/A

Georgia State University Perimeter College

Clarkston, GA

May 2015 – May 2019

Associate of Science: Computer Science

Final Overall GPA: 3.86

SKILLS

Known Programming Languages: **Java, JavaScript**, HTML, CSS, Python, C, C++

API Experience: Google Maps, FireBase

WORK EXPERIENCE

Network Engineering Intern, Chevron Information Technology Corporation (ITC)

Houston, TX

May 2019 – Aug. 2019

- Design an API to connect the ServiceNow platform with Ansible Tower and SolarWinds to help automate the process of network assest recovery and monitoring for new devices.

PROJECTS

Volunteer Fleet, Google NSBE National Hackathon

Mar. 2019 – Present

- Built a website in under sixteen hours alongside four teammates to help businesses find carriers to send disaster relief resources to individuals in need.
- Worked as the Front-end web designer using HTML and CSS and contributed to the Back-end by adding a carrier map using JS and the Google Maps API.

EXTRACURRICULAR ACTIVITIES

President, Phi Theta Kappa Alpha Zeta Mu Chapter

Georgia State University Perimeter College, Dunwoody, GA

Sep. 2018 – May 2019

- Host weekly chapter meetings and increase members' professional development.
- Led chapter to five stars, the highest status awarded by Phi Theta Kappa, for our commitment to service, academic excellence, leadership, and fellowship.

AWARDS

- Recognized as one of sixty-one Jack Kent Cooke Undergraduate Transfer Scholar in the nation from over 7,000 applicants. Awarded a \$40,000 scholarship annually for up to three years based on "exceptional academic ability and achievement, financial need, persistence, service to others, and leadership." Spring 2019.

RESEARCH

King, I., Johnson D., Huynh, H., Butler, C. (2019, Apr.). *Volunteer Fleet*. Poster presentation presented at the IBM TechU Conference.