LEONARD HAWKES

Software Engineer

🔗 https://leonardhawkes.github.io   📍 United States

PROJECTS

Vtraxx

📅 2020
🔗 https://vtraxx.herokuapp.com

- Web Application that generates your most listened to Spotify sons in the past 30 days and displays it on a cassette tape
- This is possible by using Node.js, Spotify's API, and Heroku for deployment

Covid-19 Tracker

📅 2020
🔗 https://covid-2021-tracker.herokuapp.com

- Web Application that generates the global Covid-19 cases and displays the total amount of cases each country has
- This was created using Java along with Spring Framework
- It updates daily along with the data I retrieved of the virus cases

EXPERIENCE

IT Help Desk Technician

Credit Management Company

📅 11/2019 - 07/2020   📍 Pittsburgh, PA

Description:

- Built user network profiles, reset passwords, and unlocked accounts in Active Directory
- Demonstrated knowledge of remote desktop connections, peer-to-peer file sharing, and other applications associated with remote IT assistance
- Participated in the launch of new start-up programs
- Collaborated with program personnel to perform suitability reviews by learning and implementing protocols and engaging client awareness
- Imaged and prepped dozens of laptops for current and new users during COVID
  -19 to create a work-from-home environment

Radio Frequency Engineer
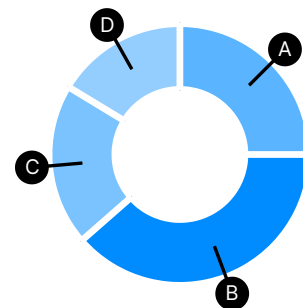
Samsung

📅 10/2019 - 01/2020   📍 United States

Description:

- Conducted stationary and mobility tests at work sites to check/verify throughput
- Collaboratively gathered the data for upload/download speed and ping time testing
- Utilized command prompts to navigate the software and to perform testing
- Performed speed tests using prototype 5G phones to gather data on device performance in populated areas

SKILLS

Java   Spring   Javascript

Node.js   HTML5/CSS   Oracle

Git/Github   Linux   XCAL

Android Studio   C++   SQL

MY TIME

Ⓐ Video Games
Ⓑ Coding/Studying
Ⓒ Silat (Martial Arts)/ Exercising
Ⓓ Freelance Web Work

ORGANIZATIONS

NSBE Professional Member

National Society of Black Engineers

📅 2016 - Ongoing

Description:

- Mentor underclassmen in Computer Science/Computer Engineering
- Attend Regional and National conventions
- Compete in various Hackathons
- Hosted a programming workshop teaching middle school children how to code via Scratch

Full Member

Black Data Processing Associates

📅 2016 - Ongoing