

# Franklin Johnson

*Electrical Engineering - College Sophomore*

Incredibly well-rounded, motivated, goal oriented and driven individual. Great at working in teams, naturally tends towards leadership positions. Adept at learning new skills and coming up with new creative ways to solve problems.

## Contact

### Address

Plainfield, NJ, 07060

### Phone

1-908-528-4385

### E-mail

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### LinkedIn

<https://www.linkedin.com/in/franklin-johnson-61a52>

## Skills

Excellent problem-solving skills

Ability to take direction



Mathematics proficiency



Process improvement



Team management



## Work History

2020-09 -  
Current

### Undergraduate Student Assistant

*RPI, Troy, NY*

- Reported back to instructor to get detailed instructions on how to help students.
- Provided quality educational assistance to freshmen entering a Introduction to Electrical and Computer Systems Engineering
- Fielded and answered student questions to give them the best understanding of the learning material

2020-07 -  
Current

### Logistic Associate

*Harbor Frieght Tools, GreenBrook, NJ*

- Maintained excellent working relationships with customers by efficiently responding to inquiries and complaints concerning work orders, invoices and shipments,.
- Liaised between warehouse personnel and customer to facilitate account and operational needs.
- Managed loading, unloading, movement and sorting of supplies to keep deliveries on schedule.
- Completed timely data entry of new orders, labeled containers and placed in accurate

Debugging hardware and software

Deadline and scheduling management

Problem resolution

Software

Javascript

C#

C++

Python

HTML and CSS

Node.JS

Linux

LTSpice

MatLab

Education

2019-09 - Current

Bachelor of Science: Electrical Engineering

Rensselaer Polytechnic Institute - Troy, NY

2015-09 - 2019-06

High School Diploma

Academy For Allied Health Sciences - Scotch Plains, NJ

Affiliations

- National Society of Black Engineers
- Institute of Electrical and Electronics Engineers

Clubs

Rensselaer Electric Vehicle

- Member Since September 2019
- The design of electrical systems for the data collection of a student-made electric vehicle

All Star Code

- Coding Experience gained at Cisco
- Development of Business Soft Skills
- Collaborated and Assisted Other Students when they had difficulties