KESHUN SOLOMON

EDUCATION

Southern Arkansas University
- Bachelor of Science in Computer Science, COMPLETED
- Bachelor of Science in Engineering Technology, COMPLETED

C O N T A C T

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🌐 www.linkedin.com/in.keshunsolomon

Ashdown, AR

SKILLS

- Python
- Java
- HTML
- SDLC
- SQL
- CSS
- C++
- JavaScript
- Solid works

PROJECTS

- Plane crash Detection (Python)
- Four-wheel steering RC car (C++, Arduino base)
- Vehicle Purchase Calculator (Python)
- Database for Cellphone Providers (PHP, SQL, HTML, Localhost)
- Resume Website:
  for apple: keshunsolomon.github.io
  for Window Desktop: http://keshunsolomon.github.io/windows/

EXPERIENCE

07/2021- 12/2021

TUO Operator • Cooper Tire & Rubber Co.
Detecting bad grinds on production tires; good tire gets passed further on for processing and bad tires get checked or retested, reset grinding machines when errors come up or when tires do not go in the machine properly, train trainees, and set up new tires to be grind properly.

04/2021 – 07/2021

Project Tech • Cooper Tire & Rubber Co.
Assists Test Wheel in processing and testing project tires, completing CTAs (Cut Tire Analysis) and supporting project curing, Carbon Black testing, rubber batches testing, and testing under cure in project tires.

LEADERSHIP

I have demonstrated strong leadership skills in managing my team of Computer Science majors in a senior project and training new hires to become a successful TUO Operator. I have experience in setting performance expectations and providing feedback and addressing issues as it arises.

OBJECTIVE

The objective in which I am looking to achieve is a position in a company that I can utilize my skills and performance as well as strengthen my knowledge to be a more successful and reliable source. Eager to learn as much as possible and ready to take on and overcome obstacles that will benefit the company.