Kaleb Kushinka

478-952-0196

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WORK EXPERIENCE

Research Intern
Georgia Tech Research Institute
September 2021 to Present

- Tasked with developing a computer program that would recall multiple types of information and implement them automatically to the correct positions in company AutoCAD drawing files.
- Used an adaptive learning structural design to develop further understanding of how company drawing files should appear and implement their design correctly.
- Apart of AEICES project, in charge of designing a rack intelligence system to help detect incoming missiles and dangers to C-130 planes.
- Received multiple performance reports of strong leadership, excellent communication, and learning capabilities throughout my venue of employment.

EDUCATIONAL BACKGROUND

Georgia Military College
Associate's of Science in Mathematics
2018 - 2020
4.0 GPA
Awarded Mathematics and Technology Scholarship
Phi Theta Kappa Honor Society

Mercer University
Master's of Science in Computer Engineering
2020 - Present
3.8 GPA
Awarded Scholarship for Engineering Education
President's list Fall and Spring 2020

PROFESSIONAL SUMMARY

I possess a strong desire to learn more and develop a distinguished knowledge of AI computing systems and computer hardware.
Dedicated and proficient student to studies and work responsibilities.
I am an excellent team leader with the ability to prioritize prototyping new technology and distributing responsibilities evenly.
I strongly believe that AI system technology will be the building block of the future technology used globally.

SKILLS & PROFICIENCIES

- **Computer Coding**
  - Java
  - C++
  - C
  - HTML
  - LISP
- **Computer Software**
  - AutoCAD
  - Office
  - LtSpice
  - Quartus Prime
  - Adobe Photoshop