Jackson Neurauter

540-808-3099 | jneurauter@gatech.edu | linkedin.com/in/jackson-neurauter | Atlanta, GA

EDUCATION

Georgia Institute of Technology — Atlanta, GA
Candidate for Bachelor of Science in Computer Science — *May 2026*

- **GPA**: 3.72
- **Credits Completed or In Progress**: 70
- **Concentrations**: Intelligence, Cybersecurity and Privacy
- **Relevant Coursework**: Data Structures & Algorithms, Java OOP, Computer Org. & Programming

EXPERIENCE

Hardware Team Intern — February 2023 – May 2023
Virginia Polytechnic Institute & State University, Department of Computer Science — *Blacksburg, VA*

- Took lead on developing hardware related needs with a focus on digital interaction
- Developed the majority of code for interaction between devices
- Presented our model at Virginia Tech's ICAT Day, which won the People's Choice Award

Marketing and Communications Developer — May 2023 – July 2023
Fury's Restaurant — *Metairie, LA*

- Implemented, integrated, and maintained online delivery services
- Developed a social media profile for restaurant promotion
- Provided instruction to management and staff on the order and fulfillment process

Intern — August 2022 – January 2023
Saputo Toufexis Criminal Defense — *Dallas, TX (Remote)*

- Learned about and developed integrated management and software-based automation to increase office efficiency
- Developed an understanding of tasks to map out their functions and interconnections

CERTIFICATIONS

- Certified Microsoft Technology Associate: Security Fundamentals
- Certified Microsoft Technology Associate: Networking Fundamentals
- Certified TestOut Network Pro
- Certified TestOut Security Pro

CLUBS

Georgia Tech Wreck Racing | *Tuner Studio* — August 2023 – Present

- Analyzed tuning software toward creating power gains through the addition of a supercharger
- Fabricated assorted fittings and brackets for use throughout the race car under development

Mastering Android Development | *Git, Android Studio, Kotlin, Java* — August 2023 – October 2023

- Learned Android development techniques through Android Studio

TECHNICAL SKILLS

- **Languages:** Java, Python, C/C++, Assembly, HTML/CSS, Kotlin
- **Developer Tools:** VSCode, IntelliJ Idea, Android Studio, Git
- **Applications:** Microsoft Office, Google Suite, Adobe Suite
- **Operating Systems:** Windows, Mac OS, Linux

AWARDS

- AP College Board National African American Recognition Award
- New River Community College President's List Placement Fall Semester 2021 and Spring Semester 2022