

Laiden Ziegler

(704) 534-2184 | lhziegle@ncsu.edu | www.linkedin.com/in/laiden-ziegler | https://github.com/laizie

Education

B.S. Computer Science | North Carolina State University, Raleigh, NC Anticipated May 2028
Computer Science Courses (CSC 116, CSC 216, CSC 226) | GPA: 3.51/4.00
High School Diploma | Central Davidson High School | Lexington, NC Aug 2021 - Jun 2025
Advanced Placement Classes, Community College Courses | GPA: 4.51/5.00

Experience

Website/Ad Manager | Alyce Leonard Permanent Makeup | Lexington, NC Apr 2025 - Current

- Managed front-end updates and deployed changes, including content and functional changes
- Applied feedback and requirements directly to a live website and ad systems with attention to accuracy
- Built problem-solving and technical skills while working independently

Volunteer - Children's Home Garden Project | Girl Scouts | Lexington, NC Jul 2025 - Aug 2025

- Assisted in planning and constructing an above-ground garden for the children's home
- Followed project guidelines and safety procedures while collaborating with a team to measure, assemble, and install garden materials
- Contributed over 50 hours of time and effort to support a community service project

Sales Floor Associate / Cashier | Gabe's | Lexington, NC May 2023 - Apr 2025

- Strengthened problem-solving and multitasking abilities in a fast-paced retail environment
 - Learned to work effectively as a team, having to coordinate with coworkers to maintain the store
 - Managed inventory, further gaining experience with basic data organization
-

Technical Projects

Lazee App | Swift, SwiftUI, App Development

- Developed Lazee, which is a strength training tracker built for weight lifters who want a simple, fast way to log workouts
- Earned knowledge on Swift and SwiftUI, and the overall cycle of app development
- Successfully completed an app that was published to the app store

AP Computer Science/CSC Courses Projects | Javascript, Java

- Worked on a Genre Movie Finder, Transcript Creator, Student Scheduler, and more in class
 - Learned various computer science and software engineering concepts, such as linked lists, object-oriented programming, unit and integration testing, FSM's, and GUI
-

Technical Skills

- **Languages:** Java, C, Swift, Python
 - **Tools/Software:** Eclipse, VS Code, Vim, Xcode, PyTorch, Git, CAD, Microsoft Excel (Certified)
 - **Concepts:** Object-Oriented Programming, App Development, Unit Testing (JUnit), GUI Development, FSM's
-

Honors

School Awards & Honors

- NC State Dean's List May 2026
- National Rural and Small Town Recognition Program Sept 2025
- Central Davidson HS AP Scholar with Distinction Jul 2025
- Central Davidson HS Summa Cum Laude Jun 2025
- Central Davidson HS National Honors Society Aug 2023 - Jun 2025