ANNELIESE BLEVINS

Atlanta, Georgia • (706) 202-3094 • annelieseblevins@gmail.com • linkedin.com/in/anneliese-blevins

OBJECTIVE

Dedicated Computer Science major at the Georgia Institute of Technology with experience programming in Python and Java, as well as statistical courses. A driven, quick learner who enjoys complex challenges and is eager to learn.

EDUCATION

GEORGIA INSTITUTE OF TECHNOLOGY, College of Computing   **Atlanta, Georgia**
Bachelor of Science in Computer Science   *May 2022*
Concentrations: People & Intelligence
- Zell Miller Scholarship   GPA: 3.54
- Dean's List – All semesters

NORTH OCONEE HIGH SCHOOL   **Bogart, Georgia**
Diploma, Summa Cum Laude   *May 2018*
- National Merit Finalist and National AP Scholar

EXPERIENCE

DELTA AIR LINES, INC.   **Atlanta, Georgia**
Compliance Systems Management Co-op   *January 2020 - present*
- Automate data entry processes utilizing Visual Basic for Applications
- Work with K-12 Outreach Program to interest kids in technical jobs

GT BITS OF GOOD   **Athens, Georgia**
Bootcamp Program   *January 2020 - present*
- Gain experience in web dev through small projects to eventually become a developer for the organization
- Learn CSS, HTML, and JavaScript / React from experienced developers

GEORGIA TECH ALUMNI ASSOCIATION   **Atlanta, Georgia**
Student Assistant   *September 2019-present*
- On-campus job in the Alumni Association's Rollcall Department
- Assist with donation record-keeping and corresponding with donors

FOR THE KIDS   **Atlanta, Georgia**
Recruitment Committee, Morale Committee   *August 2018- present*
- Fundraised for Children's Healthcare of Atlanta, contributing to organization total of over $322,000
- Organized events and ran booths to recruit attendees for annual Dance Marathon event

PROJECTS

FIRST ROBOTICS
Constructed a robot to achieve tasks set forth by FIRST competition   *August 2017- May 2018*
- Communicated with leaders in the community for mentorship and funding
- Documented building and programming process in a formal notebook
- Worked with design team to create initial and re-designed models

SKILLS/INTERESTS

Relevant Courses: intro to computing, intro to object-oriented programming, data structures & algorithms, data input & manipulation, discrete math, linear algebra, multivariable calculus, probability with applications
Programming: Python, Java, Microsoft VBA, limited SQL
Packages: NumPy, Pandas, PyQt5, JavaFX
Activities: Alpha Xi Delta- Parent Relations Director (elected), GT Lorraine Study Abroad- France
Interests: running, hiking