

Allyson Greenberg

greenberg.a@ufl.edu | [linkedin.com/in/allyson-greenberg](https://www.linkedin.com/in/allyson-greenberg) | agreenie.studio | Delray Beach, FL | (516) 580-5795

EDUCATION

University of Florida, Gainesville, FL

May 2027

Bachelor of Arts in Economics, Computer & Info Sci & Eng Minor, Certificate of AI Fundamentals & Applications GPA 3.5

TECHNICAL SKILLS

- Python, C++, Git, Adobe InDesign, Excel, Adobe Photoshop, Probability, Pattern Recognition, Time Series Analysis, MATLAB, Generative AI, Vulnerability Management, Data Visualization, Algorithm Design, Text preprocessing, Embeddings, Similarity Metrics, Sequence Models. Exposed to JavaScript, React, HTML, SQL

EXPERIENCE

EisnerAmper, Fort Lauderdale, FL

June 2025 – August 2025

Cybersecurity Analyst Intern

- Produced weekly vulnerability reports and data-driven dashboards using Excel and automation tools to improve cross-functional visibility and decision-making for identified risks across M&A/EA environments. Coordinated with IT teams and a managed service provider (NTT) to prioritize and track server-level remediation, strengthening the firm's proactive defense posture. Investigated threat alerts in real time using ReliaQuest/GreyMatter, authored firm-wide security bulletins.
- Contributed to governance and automation initiatives, applying systems thinking to enhance internal workflows. Shadowed senior analysts during vulnerability reviews, and iteratively improved tracking workflows gaining hands-on exposure to cross-team operations, automation potential, and internal security education.

World – Tools for Humanity, Remote

September 2025 – December 2025

Campus Sales Rep & Campus Ambassador

- Executed data-informed outreach strategies to support user onboarding & adoption initiatives.
- Organized 6 on-campus verification events, explaining the **data governance, privacy, & decentralization principles** behind World ID & how verified users earn **Worldcoin (WLD)**, improving transparency & user trust in on-chain identity.
- Built user trust by translating technical & regulatory requirements into accessible, practical explanations in a compliance-sensitive environment.

Carson.live, Remote

August 2023 – Present

US Call Center Representative

- Operate **24/7** virtual doorman service for **100+** residential buildings worldwide, managing access, couriers, & visitor flow; supported **21M+** door openings, **1.6M** deliveries, & **675K** visitor entries.
- Managed high-volume, time-sensitive workflows requiring rapid decision-making & strict reliability standards.
- Monitored live operational systems to identify issues, escalate anomalies, & maintain service continuity.
- Collaborated with distributed, international teams to resolve real-time system & customer experience issues.

PROJECTS

- Personal Website** – Developed responsive personal website using **front-end technologies (HTML, CSS, JS) & API integrations**, reflecting **end-to-end product ownership**. Featured animations, gradients, & adaptive layouts for a polished user experience.
- Algorithm Analysis Project for Vault Problem** - Designed & implemented optimization algorithms using greedy, divide-and-conquer, & dynamic programming, evaluating time & space tradeoffs through empirical analysis.
- FitCheck** - Built a data-driven web application that translated user preferences into recommendation logic, supporting end-to-end feature development in an agile team.

INVOLVEMENT

Delta Phi Epsilon (Delta Kappa Chapter), Gainesville, FL

November 2024 – Present

Vice President of Recruitment

- Led recruitment efforts for **270+** women, oversaw event planning, utilized data-driven outreach strategies, ensured house readiness, employed cross-functional team coordination, & managed a **\$21.9K** budget.