# Trevor Seestedt

Doylestown, PA | 610-322-6475 | [LinkedIn](#) | [GitHub](#) | [seestedttrevor@gmail.com](mailto:seestedttrevor@gmail.com)

## EDUCATION

**University of South Carolina**                                                                **Columbia, SC**
*Bachelor's of Science in Computer Science*                               *Graduation Date: May 2025*
- *Achievements: Dean's List (Fall 2021)*

## CAREER OBJECTIVE

As a fourth year undergraduate Computer Science student, I strive to work for a company that will provide me an opportunity to enhance my problem solving skills and to gain hands-on experience in software development.

## WORK EXPERIENCE

**Fintrx**                                                                                                **Boston, MA**
Data Operations Intern                                                                  June 2024 - August 2024
- Developed Python scripts to automate URL validation process, increasing efficiency.
- Validated thousands of family offices, RIAs, broker dealers, and wealth teams websites.
- Experience with web scraping techniques and CSV file manipulation for data processing tasks.
- Created a comprehensive documentation of all data points within the platform.

**PCS**                                                                                              **Moorestown, NJ**
IT Technician Intern                                                                   May 2023 - January 2024
- Answered live calls in a fast-paced environment with great customer service while troubleshooting problems related to network connectivity, software errors and compatibility, user authentication, and hardware components.
- Trained and educated newly hired technicians to effectively help them succeed within the workspace.
- Worked independently at offsite customer locations to support them in person and ensure a high level of customer satisfaction.

## PROJECTS

**Programming Language Database**                                                      **Class Project**
Summary: By utilizing various techniques, the programming language database program allows users to create their own account where they can create unique and in-depth classes to learn programming languages. It also allows for users to enroll and interact with the created classes while simultaneously tracking their progression.
- Led a team of three other students throughout the semester-long project
- Designed project UML diagram via LucidChart
- Programmed various classes, designed JSON, and created the program's DataLoader

## TECHNICAL SKILLS & RELEVANT COURSEWORK

**Skills:** Java, JavaScript, HTML, CSS, C++, AI, Python, MySQL, Git/GitHub, Leadership, and Communication
**Courses:** Algorithmic Design II, UNIX/Linux Fundamentals, Advanced Programming Techniques, Software Engineering, Data Structure & Algorithms, Intro to Computer Networks, Database System Design, Artificial Intelligence, Statistics for Engineers, Capstone Computing Project I