Joseph Laudati

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OBJECTIVE

Dedicated Computer Scientist seeking an internship with a host company to learn and apply software development skills and contribute to pioneering developments within the company.

EDUCATION

Clemson University, Clemson, South Carolina

Bachelor of Science in Computer Science

Emphasis: Software Development

Anticipated Graduation: Fall 2025

GPA: 3.06

ACCOMPLISHMENTS

Clemson University

Fall 2022 Dean's List

WORK EXPERIENCE

Clemson University, Clemson, South Carolina

Fall 2022-Current

Student Intern - Clemson Ticket Office

- Provides technical assistance and high-quality service, supporting ticketing operations using Ticketmaster's Archtics software.
- Assist with customer data management, handling financial data securely in a high-traffic environment, ensuring data privacy and accuracy.
- Problem-solve in fast-paced situations, facilitating an optimal experience for event patrons

Clemson University – Student Software Developer

Fall 2024

- Worked with a team of other computer science students. In developing a project in Java, we needed to collaborate to produce program tests, documentation, and logic code for our project.
- Helped plan development cycles with team members, ensuring that our project met the deadlines we set. Ensured that project members were up to date and keeping up with the team by answering inquiries and other coordination-related issues that came up
- Learned about GitHub and used it to store and manipulate our project on a remote repository that acted as a base for our team to work on. We constantly used the platform to secure our data and retrieve essential changes made when one of our members developed.

SKILLS & STRENGTHS

- C++/C, Python, Java
- Microsoft Visual Studio Code
- IntelliJ
- Adobe Creative Cloud with a focus on Adobe InDesign
- Interpersonal communication
- Knowledge of Data Structures and Algorithms
- Git and GitHub Collaboration