# Devin Martin

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**OBJECTIVE:**  Secure an internship where I will use my Computer Science background and interpersonal skills to further company growth and improve my readiness to contribute to my chosen field of software engineering.

**EDUCATION:**
**Georgia State University- Atlanta, Georgia**                                    **Expected Graduation:  May 2025**
**Bachelor of Science in Computer Science**
**GPA: 3.36/4.00**

**RELEVANT COURSES:**

- Principles of Computer Science I
- Principles of Computer Science II
- Principles of Computer Science for Data Science
- Data Structures
- Probability & Statistics

- Discrete Mathematics
- Calculus I & II
- Linear Algebra
- Database Systems
- Computer Organization & Programming

**SKILLS:**

- JavaScript, HTML, CSS
- Python, Django
- C#

- Nodejs
- PostgreSQL
- Java

- ASP.NET MVC

**PROJECTS/RESEARCH:**

**Website**                              **Personal Portfolio**                          **June 2022 - Now**

- Built with Django, a Python library, and Bootstrap, a CSS CDN.
- Custom JavaScript animation without a library

**XBRL Scraper**

- Constructed with Python; integrated with basic SMTP protocol for sending over data through email
- Interacts with SEC Edgar API and XBRL's API
- Stores the scraped reports and metric into a SQL database.

**EXPERIENCE:**

**Marathon Petroleum Corporation (MPC)**          **Application Developer**                    **May  – August 2023**

- Frontend and backend development on Marathon's retail payments application using ASP.NET MVC
- Help maintain data integrity and data validity between MPC and third-party companies via SQL procedures
- Aided in converting an MPC website from using ASP.NET Webforms to ASP.NET MVC

**VOLUNTEER EXPERIENCE:**

**Piedmont Medical, Rockdale County**          **Manual Labor**                    **October 2019**

- Organized files
- Cleaned and reorganized break rooms.

**LEADERSHIP/ORGANIZATIONS:**

**National Society of Black Engineers**                                    **September 2022**

**Computer Science Club**                                    **June 2022**

- Contributed code to the club's GitHub repository.

**ACTIVITIES/AWARDS:**

**BDPA "Datathon" 4th Place Winner**                                    **August 2022**

**Creatica 2022 Hackathon Participant**                                    **June 2022**

- Contributed backend code to a project called "Questify" (an app like Kahoot and Quizlet)