

Dylan Carter

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Education

The University of Georgia

Bachelor of Science in Computer Science

Overall GPA: **3.80 / 4.00** | CS GPA: **4.00/4.00**

Expected Graduation: May 2025

Awards: Presidential Scholar x2

Relevant Skills: Java, Python, C, Unix, REST APIs, Git

Work Experience

- **Team Captain** *Mod Pizza* *August 2021 – November 2021*
 - Worked every position in the store along with captain responsibilities
 - Had the responsibilities of managing other positions, communicating with managers, and fixing other important problems
- **Sales Associate** *The Home Depot* *May 2023 - July 2023*
 - Helped customers find products, managed inventory
 - Loaded products and equipment into trucks, maintained the exterior of the store

Projects/Certificates

- **GoodGreek**
 - <https://github.com/dylancrter/goodgreek>
 - Java, MySQL, Spring Boot, Spring Data JPA, React, Axios, BootStrap, Maven
 - Designed a web app intended to help UGA greek organizations post their philanthropy events
 - Personally did the whole backend and database side
- **Cinema E-Booking System**
 - Java, MySQL, Spring Boot, Spring Data JPA, React, Maven
 - Currently working on a comprehensive cinema e-booking system with user and admin side
- **AI Model for Analyzing Solana and Twitter**
 - <https://deephaven.io/blog/2022/04/28/solana-sentiment-analysis-data/>
 - Python, APIs, Docker
 - Model performed sentiment analysis and recorded volume on tweets related to the cryptocurrency Solana
 - Done for AP Research which included a 10,000 word paper and 20 minute presentation/oral defense, receiving a score of 5
- **College Football API App**
 - Java, RESTful APIs, Azure
 - Made a JavaFX app by connecting College Football API and Microsoft Bing API
 - Displayed searched player's images, stats, and usage
- **Portfolio Site**
 - <https://dylancrter.github.io>
 - HTML, CSS, JS
 - Created a simple portfolio site for myself hosted on github pages

Activities/Courses

- Alpha Sigma Phi Fraternity - Founding Father Jan 2023 - Present
- Robotics Club - Robo-dog Walking Team Jan 2024 - Present
- UGAHacks Jan 2024 - Present
- Courses: Software Development, Software Engineering, Data Structures, Systems Programming, Theory of Computing, Discrete Math, Calculus I-III, Applied Linear Algebra