Cameron M. Armijo

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B.S. Computer Science candidate with a drive for full-stack development. Love for gaining proficiency in new technologies. Open to learning new languages/frameworks to further grow experience.

EDUCATION

Baylor University   **Waco, Texas**
B.S. in Computer Science   *Expected Graduation, May 2025*
  o **Related Coursework:** Data Structures, Algorithms, Object-Oriented Programming, Systems Programming, Agile, Databases, Scrum

PROJECTS

Portfolio Site   **Waco, Texas**
Individual Project   *Jan 2024 – Feb 2024*
- Deployed a portfolio website to showcase individual projects and provide a description of skills
- Developed using React for frontend design complete with social links and a contact messaging system
- Incorporated Tailwind for setting vibrant styles

Cruise System   **Waco, Texas**
Team Member   *Aug 2023 – Dec 2023*
- Developed a mock cruise system in Java allowing users to create, modify, and cancel reservations for a cruise trip
- Utilized Swing to create a frontend interface that shows the user a list of available cruises and dates
- Stored and manipulated login data, cruise rooms, and reservations using JDBC

Pomodoro Timer   **Waco, Texas**
Individual Project   *Dec 2023 – Jan 2024*
- Developed a Pomodoro timer using HTML/CSS with JavaScript that allows the user to set a countdown for their study time, a short break, and a long break
- Includes functionality to edit countdown durations for study time, short break time, and long break time

Nerdle Game   **Waco, Texas**
Team Member   *Jan 2022 – May 2022*
- Developed a game based off of 'Wordle' that tasks the player with guessing the mystery equation in five tries
- Utilized SDL Plotter to implement graphics by drawing objects to the screen allowing for visual aid when an answer is incorrect

SKILLS

Programming: Java, C++, Python, JavaScript, HTML/CSS, SQL
Tools: IntelliJ, Visual Studio Code, Git, Spring Boot, Swing, React