Bryce Shifflett

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Education

Louisiana State University   Baton Rouge, LA
Computer Science, Concentration in Cybersecurity. GPA: 4.101   2023 - 2027
Current 3rd Year Undergraduate.
Awards and Honors: Currently enrolled with good standing in the Ogden Honors College. President's Honor Roll (Fall 2023, Spring 2024). Dean's List (Fall 2024, Spring 2025).
Relevant Coursework:

WordStorm   Spring 2025
- Worked in a team of 5 in a semester-long project to develop a website that hosted a series of games, similar to the New York Times games
- Developed in Flutter using Dart for the frontend and backend components
- Created 3 separate games, a log-in function using a SQLite database, as well as a functional leaderboard page for each game
- Followed Agile methodology and the Scrum framework for development
- Github Link: https://github.com/CSC-3380-Spring-2025/Team-19

West Feliciana High School   Saint Francisville, LA
GPA: 3.9, ACT: 33   2019 – 2023
Graduated #1 in my class.
Awards and Honors: AP Scholar (2021). AP Scholar with Distinction (2022, 2023).

Work Experience

Saint Francisville Market   Saint Francisville, LA
                                                                                                                          May 2023 - August 2023; May 2025 – August 2025

Retail/Customer Service
- Resolved customer issues and complaints (assistance with shopping, returns, etc.)
- Took and completed orders in the in-store deli department as needed if deli workers were not present
- Assisted with stocking and deliveries

Leadership & Activities

Happy Tails
                                                                                                                          Saint Francisville, LA
Event Organizer and Pet Taker at Events   2021-2022
- Happy Tails is a local foster-based dog adoption group.
- Volunteered my services to them for two years, helping to set up events in front of local businesses as well as taking care of the dogs at the events.

Cyber Discovery   Louisiana Tech, LA
                                                                                                                          2021
- Worked in a team with 6 other students from my class to build and program simple robots to compete in multiple competitions (Robot gulf, sumo, etc.) between various Louisiana high schools as well as a multiday long cryptography challenge

Skills & Interests

Technical: Java, Python, Flutter/Dart, C, Agile methodology and Scrum framework, Jira, Microsoft Word, Microsoft PowerPoint, Microsoft Excel
Soft: Verbal and Written Communication, Creative with Ideas and Problem Solving, Hard-Working, Adaptive to Sudden Change, Goal-Oriented with an Ability to Meet Deadlines, Analytical and Strategic Thinking, Quick Learner
Interests: Advancements in AI and Cybersecurity, Video Games and Video Game Design, Reading/Literature, History