

Micah Broussard

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Education

Louisiana State University – Baton Rouge, LA

May 2027

Bachelor's of Science in Computer Science

GPA: 3.78

Related Coursework: *Computer Science I, Computer Science II, Discrete Structures, Advanced Data Structures and Algorithm Analysis, Numerical Methods, Introduction to Systems Programming, Computer Organization and Design, Object Oriented Design*

Skills

Skills: Debugging, Troubleshooting, Technical Support

Languages: C++, Java, Python, C, HTML, CSS

Tools & Systems: Linux, Windows, Git, CAD, Adobe Photoshop, Microsoft Excel, Google Sheets

Experience

Office Depot Baton Rouge, LA

Sales Associate | June 2025 - Present

- Guided customers in selecting technology solutions, including laptops, printers, and networking devices, by assessing technical needs and requirements.
- Met or exceeded daily and weekly sales goals by promoting add-on items and reward programs.
- Assisted customers with troubleshooting hardware and software issues on printers, laptops, and networking devices, building practical diagnostic skills.
- Leveraged POS and inventory systems to ensure accurate order processing and product availability.

Louisiana State University Baton Rouge, LA

Undergraduate Computer Science Teaching Assistant | August 2024 – May 2025

- Used knowledge of Computer Science to develop and improve others' comprehension.
- Inform and teach students techniques to improve in their Computer Science classes
- Graded assignments for the professor's students promptly.
- Debugged and optimized student code across multiple programming languages, strengthening problem-solving and attention to detail.
- Provided one-on-one instruction, tailoring teaching methods to diverse learning styles.

Phyll's Icing on the Cake Lafayette, LA (Remote Seasonal Role)

Online Sales Associate | Sept 2019 - Present

- Communicated directly with clients to clarify specifications and resolve issues, strengthening client relationship skills.
- Managed customer orders in a remote environment, ensuring accuracy, timeliness, and adherence to unique requirements.
- Coordinated logistics for order fulfillment and delivery, demonstrating organizational and project management abilities.

Private Tutoring Lafayette, LA

French Tutor | August 2021 – May 2023

- Designed customized lesson plans to improve students' comprehension of French language and culture.

- Applied time management strategies to balance lesson pacing and student progress.
- Adapted teaching methods to individual learning styles, improving student engagement and outcomes.

Projects

SASE Hackathon 2024:

- Developed and implemented responsive front-end components using [specific tools/languages, e.g., React, JavaScript, or CSS].
- Built an interactive world map feature integrating data on countries' alliances, conflicts, and currencies.
- Delivered a functional prototype within 48 hours, winning 1st place among competing teams.

WICS Hackathon 2025:

- Designed and implemented backend functionality for a browser-based educational game using [e.g., Node.js, Python, etc.].
- Contributed to front-end development, integrating clicker/tycoon mechanics to simulate small business operations.
- Collaborated in a team environment to build a playable product within 48 hours, demonstrating full-stack development skills.

Honors & Activities

Language: English, French

Honors: Taylor Opportunity Program for Students (TOPS) Recipient, DELF Diploma Recipient, AP Scholar

Activities: Black Student Union, Robotics Team 3616 Mentor, National Society of Black Engineers, Google Developer Student Club