Tracie Bermudez

Lafayette, LA | pro.traciebermudez@gmail.com | (337) 255-5404 https://traciebermudez.com | linkedin.com/in/traciebermudez | github.com/traciebermudez

EDUCATION

The University of Southern Mississippi

Aug 2025 - Present

Computer Science, Bachelor of Science

Hinds Community College

Software Engineering Technology, Associate of Applied Science, GPA 4.0 Computer Programming, Associate of Applied Science, GPA 4.0

Aug 2023 - Present Aug 2023 - May 2025

PROJECTS

Adventure Mile Transportation Website | HTML, CSS, JavaScript

• Built a fictional trucking company website with responsive interfaces and interactive UI elements.

PawPrints: A Quest for a Furrever Home | C++

• Developed a text based "choose your own adventure" game using loops, conditionals, input validation, and random number generation to create branching storylines with different outcomes.

Fishing Game Simulator |C++

• Text based game featuring randomized events using user input loops and conditionals.

TECHINICAL SKILLS

Languages: HTML, CSS, SQL, JavaScript, C++

Development Tools: Visual Studio Code, Visual Basic, MySQL, Microsoft Access

Platforms: WordPress, Figma, New Zenler, HubSpot, SEMrush

WORK EXPERIENCE

LHC Group Lafayette, LA

Financial Intake Specialist

Sep 2024 - Present

- Verifying insurance eligibility and benefits from various payers.
- Communicating with agencies through email pertaining to urgent requests, patient benefits, and authorization status in a timely manner.
- Obtaining authorization from payers for home health services that have been ordered by the agency.

brandRUSSO Lafayette, LA

Web Developer Intern

May 2024 – Aug 2024

- Contributed to brand awareness growth through strategic design and development of web pages using WordPress, HubSpot, and New Zenler platforms.
- Created wireframes and sitemaps using Figma to enhance user experience and interactivity.
- Developed and optimized website content, such as blogs, landing pages, and other digital assets.
- Pitched improvements to new and existing features.
- Utilized SEMrush to conduct SEO audits and improve organic search rankings.
- Tested multiple design and content options through A/B testing to identify the most effective approach.

HONORS AND AWARDS

Phi Theta Kappa Honor Society

Jun 2025 - Present

Gamma Lambda Chapter