

Gavin Morris

Baton Rouge, Louisiana

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EDUCATION

Louisiana State University, Baton Rouge, LA

Bachelor of Science, Computer Science

Minor: Mathematics

May 2027

GPA: 3.5

PROJECTS

Portfolio Website - <https://gavin-morris-04.github.io/Portfolio/>

May 2024 - Present

- Includes a comprehensive overview of my professional background: resume, contact information, skills, GitHub, LinkedIn, work experience, and personal projects.
- Built using HTML, CSS, and JavaScript to create a clean, responsive, and interactive web portfolio.
- Leveraged previous web development knowledge while pushing the boundaries to learn and implement new techniques and technologies.
- Designed with user experience in mind, ensuring accessibility and easy navigation across all devices.

Carbon Emissions Calculator - <https://github.com/Gavin-Morris-04/Carbon-Emissions-Calculator>

May 2023

- Developed a project for a dual-enrollment environmental science course during senior year of high school, focusing on real-world applications of environmental data.
- Coded the project in Python using Codecademy's workspace, applying key programming concepts to solve complex problems.
- Terminal-based application that accepts user inputs, processes them through predefined mathematical equations, and returns the corresponding output.
- Collaborated with a team of four classmates to design and implement the project, combining skills and knowledge for a successful outcome.
- Delivered a live presentation to the class, showcasing the project's functionality through real-time tests and interactive demonstrations.

RELEVANT EXPERIENCE

Gavin Morris Web Development

June 2024 - Present

- <https://gavin-morris-04.github.io/Gavin-Morris-Web-Development/>
- Owner and lead developer of my freelance web development business, providing custom solutions to clients
- Keeps me actively engaged in web development by working on diverse projects and constantly adapting to new challenges.
- Allows me to apply creative problem-solving skills to craft unique, client-focused websites that align with their goals and vision.

CERTIFICATIONS

IBM FULL STACK DEVELOPER PROFESSIONAL CERTIFICATE (2024)

Online Course – IBM

Currently Enrolled

SKILLS

Software: HTML, CSS, JavaScript, Python, MySQL

CAMPUS INVOLVEMENT

Tau Kappa Epsilon

- Developed networking opportunities with peers and alumni, contributing to personal and professional growth.
- Contributed to event planning and coordination, ensuring smooth execution of social, philanthropic, and professional activities.