Vanohra Chrissy Gaspard

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EDUCATION & AWARDS

Georgia State University

Expected May 2027

Bachelor of Science in Computer Science

Atlanta, GA

Societies: Liaison of Student Government Association RISE in computing NSBE fellow

Color Stack Fellow Rewriting the Code Fellow.

Relevant Coursework: Calculus 2, Principles of Computer Science 2, Discrete Math

Dean's list

SKILLS

Technical: Python, HTML, CSS, JS, RabbitMQ, Flask Figma, GitHub. Language Proficiency: English, French

PROJECTS

Panther Protect (HTML/CSS, Figma)

Strategically design a website in a three-person team aiming to provide updated news, safety tips, and information about human trafficking hotspots near Georgia State University, Atlanta Campus

Hackathon by Girls Who Code at Georgia State University

Proposed "Panther Protect" project for women's safety on campus. Developed local website with Flask, HTML, and GitBash for efficient collaboration.

Taste Of Ayiti/ Haiti (HTML, CSS, JS)

Developed a Haitian recipe finder website to promote Haitian culture. Integrated an AI-driven chatbot that utilizes a knowledge-based document for interactive user engagement and assistance.

Chatty the Chatbot (Tkinter, Python)

Created a user-friendly GUI designed to facilitate interactive searches by fetching information from Wikipedia. Focused on providing an intuitive and engaging user experience, enhancing accessibility to information.

Vanohra's Portfolio (HTML, CSS, JS)

Built a personal portfolio showcasing professional experiences, aspirations, achievements, and projects. Included links to GitHub, LinkedIn, and email for professional networking and communication.

WORK EXPERIENCE

Bloomberg Tech Lab Fellow

- Collaborated with Bloomberg engineers in a small group setting to develop an application using RabbitMQ and Docker
- Designed and implemented a message queue system in Python, leveraging RabbitMQ to enhance real-time data processing and communication between producer and consumer components.

Code Path Technical Interview Prep Course Fellow

- focused on deepening knowledge of data structures and algorithms.
- Enhanced technical interview readiness through rigorous practice and problem-solving techniques.

Loud Woman Nation

Jan. 2023 – Aug. 2023

Project Management Intern

 Provided invaluable administrative support at Loud Women Nation by managing calendars, organizing events, facilitating client outreach, and creating promotional materials, thereby ensuring seamless operations, and enhancing organizational visibility and engagement.

LEADERSHIP DEVELOPMENT AND CHARITABLE PROJECTS

Reaching for Inclusion – Striving for Excellence (RISE) in Computing Star Fellow

Aug. 2023 – Present

Atlanta, GA

- Participated in workshops on Git, Agile methodologies, and the Software Development Lifecycle. Engage in weekly team meetings to share updates, brainstorm solutions, and address obstacles.
- Assist in designing a Social Impact Project to enhance the safety of Georgia State University students, ensuring alignment with social impact objectives.