

Gerson Enrique Hernandez Lima

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EDUCATION

Middlebury College

Candidate for Bachelor of Arts, Major in Computer Science.

Middlebury, VT

Expected May 2027

▪ **GPA:** 3.66/4.00

▪ **Relevant Coursework:** Introduction to computing, Math Foundations of computing, Data structures, Data science across disciplines, Introduction to data science, Computer Architecture.

▪ **Activities:** Juntos, Midd Volunteers, Middlebury Consulting Group, Alianza, Tavern

Hillsborough Community College, AA degree in General Education May 2023 • GPA: 3.5/4.0

Tampa, FL

Lennard High School, High School Diploma May 2023 • GPA: 3.75/4.0

EXPERIENCE

Patagonia Education

Software Web Developer

Middlebury, VT

May 2025

- Developed and integrated two customized Stripe payment flows for Campaign 1 and Campaign 2, supporting both one-time and recurring donations with campaign-specific logic.
- Implemented Stripe webhooks to trigger automated email confirmations upon successful payments, improving donor communication and reducing manual admin follow-up.
- Designed and connected dynamic multi-step forms to a centralized database, ensuring donor information, donation details, and campaign preferences were accurately stored and easily accessible.

Middlebury Consulting Group

Data Analyst - World Data Labs Client

Middlebury, VT

February 2025 - present

- Collaborated with team members to refine analysis goals and improve the clarity and impact of visual outputs.
- Created data visualizations to highlight key trends and insights, supporting decision-making
- Wrote custom scripts to categorize and segment data into meaningful groups based on parent node and price elasticity.
- Collaborated with a team to develop and present data-driven solutions for a mock company, delivering a comprehensive report with insights, visualizations, and actionable recommendations.

Panther delivery Services - MiddDash

Lead Software developer

Middlebury, VT

April 2025-present

- Spearheaded development of new admin dashboard features to streamline content management, improving administrative workflows and reducing manual overhead.
- Diagnosed and resolved bugs across frontend and backend logic, improving site stability and user experience.
- Built and deployed a real-time paycheck tracking system for Dashers, allowing users to instantly view their earnings, completed deliveries, and status updates.
- Led full-stack development efforts across the platform, contributing to both frontend interfaces and backend logic for delivery, menu, and user systems

Software developer

February 2024

- Built a time-based automation system to control menu visibility and platform behavior based on predefined schedules, reducing the need for manual updates.
- Maintained clean, scalable code and ensured seamless integration between dynamic content and frontend display.
- Added toggle/disable buttons for menu items, giving admins control over item availability in real time without code changes.

ADDITIONAL

Computer Skills: Python, R, C, JavaScript, HTML, Java, Version Control, React, Prisma, Node.js, Git, GitHub, Stripe, Wix, Microsoft Office, Google Drive, Excel.

Interests: Pickup Soccer, Snowboarding, Yoga, Hiking, Swimming.

Additional Languages: Spanish (native level)