Hello, I'm HECTOR DE PERIO

San Francisco Bay Area, California 94523

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Merit Pages (2023): Hector Deperio (meritpages.com)

Online Resume / Github (2021/2023): calcomsci.github.io

I currently work for the largest retailer in the U.S., Walmart, for the second year in a row. Previously, I was at Amazon, another large U.S. retailer, with training in logistics and technology. I am seeking career opportunities that will further improve my growth in the field of computer science, logistics, and/or technology.

Summary of Qualifications

- **High technical background in both hardware and software**: Code in C++/Python. Familiarity with software such as Microsoft Office stack. GitHub. Xcode. Microsoft Visual Studio Code. Build and repair hardware in iOS /Android / Mac/Windows hardware, and fast data entry skills (QWERTY keyboard)
- **Diverse Culture**: Fluent in English and Tagalog, Intermediate in Japanese, Beginner in Korean Culture and Language
- **Entrepreneurship**: Experience in a small office environment with 400%+ increase in revenue in less than a year, and with less than 10 employees
- **Flexible Quick Learner:** Able to learn all assigned tasks in Amazon facilities (forklift navigation, inbound, outbound, problem solve, sortation, etc.)

Experience

[2021] – [CURRENT]
Walmart U.S. - Bay Area, CA
Logistics

[2017] – [2021]
Amazon - Bay Area/Silicon Valley, CA
Reverse Logistics / Prime Pantry / Sortation Logistics

[2012] – [2013]
Number One Tutors - Bay Area, CA
Supplementary Educational Services Tutor

[2011] – [2012]
U.S. Perishables – Bay Area, CA
Logistics Coordinator

Education   Current GPA: 3.9

[2021 – PRESENT]
Computer Science / Southern New Hampshire University (Part-Time)
[2021 – 2021]
Computer Science Front End Web Development Boot Camp/ Amazon Career Choice
[2013 – 2017]
Computer Science / Data Science / Mathematics / eDX
[2011– 2012]
Computer Science / University of California IGETC Transfer

Activities/Interests

- **Computer Hardware**   ●**Computer Software**   ●**Computer Science**   ● **Competitive E-Sports**
●**Technology**