Kimleng Kit

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Education

University of Massachusetts Amherst, BS in Computer Science

Sept 2022 - May 2026

- Member of the Commonwealth Honors College
- GPA: 3.84/4.0
- Girls Who Code SIP Alumnus
- Coursework: Introduction to Python, Computer Network, Web Development, Introduction to Computation, Human Centered Design, Programming Methodology, Object-Oriented Programming, Data Structure

Experience

Line Cook & Barista, Eggroll Cafe - Lowell, MA

January 2023 – Present

- Oversee kitchen operations and collaborate with other staff to improve the preparation tempo of menu offerings.
- Train and guide team members in both barista and line cook roles, ensuring they can master complex tasks in the kitchen with precision.
- Work in a high-pressure environment and manage multiple tasks simultaneously to ensure a smooth workflow during peak hours.

Pharmacy Technician, CVS Pharmacy - Chelmsford, MA

July 2022 - January 2024

- · Communicated with patients to collect information about prescriptions or arranged consultations with pharmacists.
- Dispensed medications following the standard procedures of the company.
- Reviewed and verified customers' and insurance providers' information.
- Answered phone calls and addressed questions from customers and healthcare providers.

Girls Who Code and Pluralsight, Bank of America – Remote Position

July 2023 – August 2023

- Learned about Cyber Careers in Financial institutions such as threat landscapes, threat detections, and concepts such as "phishing", "wishing", "smishing".
- Concept deep dives, hands-on application, and collaboration with peers, focusing on professional development workshops with senior leaders and engineers.

Projects

Personal Website

github.com/person-website

- Developed a website to showcase my resume, interests, hobbies, and demonstrate static website development
- Tools Used: JavaScript, HTML/CSS, Tailwindcss

Expenser

github.com/expenser

- Developed an app that allows users to split expenses among friends and family by assigning the items to people by parsing the receipt item's abbreviations into readable/identifiable list for the user to split their bills.
- Tools Used: JavaScript/TypeScript, React Native, Gemini AI, Firebase Database

Technologies

Languages: JavaScript, C, Java, HTML/CSS, Python

Technologies: VSCode, Github, Linux