

# Ramtin Matin

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## TECHNICAL SKILLS

- **Applications:** Visual Studio Code, Git/GitHub, Microsoft Excel
  - **Programming:** C++, Python, HTML, CSS, JavaScript, MATLAB, Arduino
  - **Systems:** MacOS, Linux, Terminal Command Line
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## EDUCATION

*University of Kentucky* *2022 - Ongoing*

### **B.S. in Software Engineering**

- **Related Coursework:** Intro to Program Design, Design of Logic Circuits, Intro to Software Engineering Techniques, Web Programming, Discrete Mathematic
  - **Expected Graduation:** 2026
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## EXPERIENCE

*Home Depot* *March 2023 - Ongoing*

### **Sales Associate/Cashier**

- Boosted customer satisfaction by advising on appliance benefits and installation, enhancing the shopping experience as an appliances sales associate.
- Maintained high transaction accuracy and customer service excellence as a cashier, contributing to efficient store operations.

*University of Kentucky* *March 2022 - May 2022*

### **Research Lab Intern**

- Explored machine learning, learning Python basics and observing practical applications of ML techniques in a semi-professional setting.

*Tropical Smoothie Cafe* *Sept 2021- July 2022*

### **Kitchen Staff/Cashier**

- Crafted a wide range of customized smoothies and food items, consistently receiving positive feedback for taste and service speed.
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## PROJECTS

**Personal Portfolio Website** *March 2024 - April 2024*

- Utilizes HTML, CSS, and JavaScript, aimed at showcasing my computer science projects and acting as a resume Web Application.
- Uses EmailJS API to allow direct email communication from the Contact Me page.

**VALT (Vision Assisted Launcher Toy)** *Feb 2023 - May 2023*

- Led the design and implementation of an Arduino-based scoring system.
- Integrated MATLAB code with Arduino for system functionality.
- Collaborated with team members to align the scoring system with project goals.
- Enhanced skills in software-hardware integration and technical problem-solving.