

Ayman Mohamud

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Summary

Driven student studying Computer Science at the University of Minnesota. As the former team captain of Minnetonka High School's FIRST Robotics Competition team, I was nominated as a FIRST Dean's List Semi-Finalist. Our team has won the Innovation in Control Award, focusing on our unique problem-solving skills and a passion for engineering success. During my time in Minnetonka Research, I worked to design & build an electric skateboard that was cheaper, faster, and more efficient than other models currently on the market.

Awards

- FIRST Dean's List Semi-Finalist
- Innovation in Control Award
- Dean's List

Skills

- Project Management
- Problem Solving
- Data Analysis
- Computer Literacy
- Fluent in Swift, C, C++, Java, JavaScript

Work Experience

Service & Engagement Team Lead - Target (2025 - current)

Overseeing a team of 80+ Guest Advocates, driving an inclusive, high-energy environment focused on exceptional guest experiences. Lead through coaching, real-time feedback, and recognition while ensuring consistent execution of Target's service standards, operational efficiency, and team development. Committed to long-term retention, Guest loyalty, and team development.

Shift Lead - Best Buy (2023 - 2025)

High-performing Shift Lead at Best Buy's flagship store in Minnetonka, Minnesota. Provided feedback and recognition to Sales Advisors, mentored advisors in transitioning to the sales floor, led the AP business in our store during peak seasons and ensured continued growth and development within our four walls.

Fulfilled responsibilities as the Manager On Duty (MOD), shared best practices throughout our micromarket on Microsoft Teams, maintained an acute awareness of our store's shrink & safety culture, and used Power BI to observe and document metrics.

Certified Apple Computing Advisor - Best Buy (2022 - 2023)

Played a pivotal role in developing long-term customer relationships and driving positive sales growth.

Successfully leveraged product knowledge to provide personalized recommendations to customers, ensuring informed purchasing decisions.

Consistently exceeded sales targets and contributed to a culture of excellence within my department.

Education

University of Minnesota, Twin Cities (2024 - 2027)

Student at the University of Minnesota studying Computer Science, with a focus on Embedded Systems.

Participant in Formula SAE - Gopher Motorsports, UMN Robotics

Minnetonka High School (2020 - 2024)

Participant in FIRST Robotics Competition, awarded the Innovation in Control Award, FIRST Dean's List Semi-Finalist, 4x Varsity Letter.