Sabrina Mayers – Computer Engineering Student

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Education

University of South Carolina - Columbia, SC

December 2026

- Bachelor of Science in Engineering: Computer Engineering
- Cumulative GPA: 3.65

Skills

- Programing Languages: Java, Unix, C++, HTML
- Software Applications: Microsoft Word (Excel, Word, PowerPoint, Outlook), MATLAB, R, Eclipse, UBUNTU
- Operating System: Microsoft Windows, Linux
- Customer Service Oriented

Experience

Amazon, LLC – West Columbia, SC

August 2016 - Current

- Partnered with managers and team leads to optimize fulfillment operations, forming small, high-efficiency teams that increased productivity during peak break hours, ensuring on-time order fulfillment and adherence to Amazon's customer promise.
- Identified, corrected, and escalated fulfillment, implemented proactive solutions that reduced scrap and minimized future defects.
- Consistently exceeded production targets, achieving over 400 books bound per hour, surpassing the company's minimum standard of 315 units per hour.
- Supervised teams of up to 50 associates as a Process Assistant (November 2020 through July 2021), leading a team that successfully processed over 125,000 units during Amazon prime week (July 2021)
- Certified Learning Ambassador (Training Within Industry TWI), mentor and training associates to enhance workflow efficiency and adherence to company standards.
- Collaborated with Safety and Management team to identify barriers and eliminate operational barriers, improving workplace efficiency and associate safety.
 - Led safety initiative (Jan 2025) to reposition recycling bins, ensuring a clear and hazard-free path for associates working in the lamination area.

Midlands Technical College – West Columbia, SC

October 2022 - May 2024

- Provided one-on-one tutoring sessions in Algebra, Probability and Statistics, Introduction to Algorithm
 Design, Medical Terminology, and Biology to help students improve comprehension and academic
 performance.
- Assisted students with test preparation, study guide creation, and development of time management techniques.

Extracurricular Activities

- Tau Sigma National Honor Society Member
- Phi Theta Kappa Honors Society Member

February 2025 - Current April 2024 - Current