# Zamman Qureshi

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## PROFILE

Motivated and detail-oriented Cyber Security junior at The Pennsylvania State University with a strong academic foundation in network security, data transmission, and risk management. Seeking a Summer 2025 Cybersecurity or Technology Internship to apply classroom knowledge, expand technical skills, and gain hands-on experience in a professional environment.

## EDUCATION

**B.S. Cyber Security — Expected May 2027**
The Pennsylvania State University, University Park, PA
Relevant Coursework: Network Security, Security & Risk Management, Data Transmission & Modulation, Database Management (SQL), Java Programming, System Analysis & Design, Cybersecurity Foundations

## TECHNICAL SKILLS

**Programming & Tools:** Java, SQL, Microsoft Excel, Microsoft Office
**Networking:** TCP/IP, routing, protocols, client-server & P2P models
**Security:** Vulnerability identification, risk assessment frameworks, threat modeling basics
**Data & Systems:** Logical schemas, multiplexing, data modulation, bandwidth principles

## WORK EXPERIENCE

**Store Associate — Wegmans (June 2023 – Present)**
• Manage departmental operations including data entry, record updates, and inventory tracking in Excel.
• Maintain compliance with organizational procedures supporting confidentiality and data integrity.
• Collaborate with supervisors to resolve technical or system-related discrepancies.
• Deliver customer support in a fast-paced environment.

## VOLUNTEER EXPERIENCE

**Translator & Technology Assistant — Muslim Association of Lehigh Valley (2021 – Present)**
• Assist immigrants and refugees with English translation and digital literacy.
• Teach basic computer and phone skills, emphasizing safe technology use.

## ACTIVITIES

• Computer Science Club (2023 – Present)

• Women in STEM (2024 – Present)

## LANGUAGES

English, Urdu, Punjabi (Fluent)

## INTERNSHIP GOALS

• Hands-on experience applying cybersecurity concepts in real-world environments.
• Exposure to enterprise-level tools such as SIEM, firewalls, EDR, and access control.
• Mentorship from cybersecurity professionals and contributions to active projects.
• Strengthened technical, analytical, and problem-solving skills.