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## David Loder

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### Education

#### Temple University

Philadelphia, PA

Bachelor of Science in Information Science & Technology. GPA: 3.41

May 2026

Relevant Coursework: Data Structures, Database Management Systems, Operating Systems & Networking, Network Architectures, Server-Side Web App Development, Client-Side Scripting for Web, Information Systems Analysis & Design, Program Design & Abstraction, Intro to Problem Solving & Programming (Python)

### Experience

#### Best Buy/Geek Squad

Mays Landing, NJ

##### Consumer Electronics Agent

June 2023 – Present

- Install, configure, and troubleshoot consumer electronics including TVs, computers, and smart devices in client homes.
- Provide technical support and personalized solutions to enhance customer satisfaction.
- Coordinate with team members to complete service calls efficiently and maintain inventory records.
- Educate clients on device features, network setup, and safe technology practices.

#### Mitzvah Circle Foundation

Norristown, PA

##### IT Support & Deployment Assistant

May 2025 – Present

- Managed provisioning and deployment of Windows 11 laptops for staff and interns using standardized imaging.
- Configured Microsoft Entra ID and Office 365 shared accounts for device activation and user access.
- Assisted in setting up Apple Business Manager and Cloudflare DNS for domain and device management.
- Created internal documentation and user guides to streamline onboarding and tech support.

### Leadership & Activities

#### TUDev (Temple University Developers)

Philadelphia, PA

##### President & Workshop Coordinator

April 2024 – Present

- Lead Temple University's hackers and makers club focused on developing members' technical skills.
- Organized collaborative workshops with student organizations on topics including SQL, Web Development, and Git.
- Mentored students on career development and collaborative coding projects.

#### Association for Computing Machinery (ACM), Temple University Chapter

Philadelphia, PA

##### Web Developer

August 2025 – Present

- Engineered and maintained the official website for the Temple ACM chapter using React, and Next.js.
- Implemented a new events page that increased student engagement with meetings and workshops.

#### Temple University, Department of Computer & Information Sciences

Philadelphia, PA

##### Student Leadership Award

April 2025

- Recognized for significant contributions to the CIS Department and student organization community.

#### STEM Leadership Fellows, College of Science and Technology (CST), Temple University

Philadelphia, PA

##### Student Leadership Award

August 2025

- Selected as one of a small cohort of students demonstrating leadership and academic excellence in STEM disciplines.
- Collaborate with CST faculty to enhance student engagement in STEM.
- Participate in leadership development, mentorship, and community outreach initiatives.

### Skills & Interests

**Technical:** Python, JavaScript, HTML, CSS, SQL, Docker, Next.js, Node.js, Strapi, Linux, Git, Windows Administration

**Tools:** Visual Studio Code, Docker Compose, Nginx Proxy Manager, Cloudflare, Microsoft 365 Admin

**Interests:** Technology repair, home networking, DIY renovation tools, Disney theme park engineering