

DAVID LODER

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EDUCATION

Temple University | Philadelphia, PA | May 2026

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

Camden County College | Blackwood, NJ | May 2016

Associate of Liberal Arts

TECHNICAL SKILLS

Languages & Web

Python, JavaScript, HTML, CSS, SQL

React.js, Next.js, Node.js

Tools & Platforms

Docker, Git, Microsoft 365 Admin

Cloudflare, Visual Studio Code, Linux, Windows Administration

TECHNICAL PROJECTS

- **TUDev Platform:** Built and deployed TUDev's Dockerized full-stack platform with Next.js frontend, Directus CMS, and Wiki.js, hosted on Akamai Cloud with Cloudflare and Nginx Proxy Manager—self-taught Docker for this project
- **ChromoXplorer (Capstone):** Developing a 3D genome visualization app integrating bioinformatics data with WebGL rendering (React, Three.js, Node.js)
- **Vacation Booking Web App:** Designed an ASP.NET Core MVC site with SQL Server stored procedures and REST APIs for travel management

RELEVANT EXPERIENCE

IT Support & Deployment Intern | Mitzvah Circle Foundation | Norristown, PA | May 2025 – Present

- Managed provisioning and deployment of 32 Windows 11 laptops for staff, improving onboarding efficiency
- Configured Microsoft Entra ID and Office 365 shared accounts for seamless device activation and user access
- Created internal documentation and user guides to streamline technical support and reduce troubleshooting time

Consumer Electronics Agent | Best Buy/Geek Squad | Mays Landing, NJ | June 2023 – Present

- Provide technical support and personalized solutions for computers and smart devices, enhancing customer satisfaction
- Educate clients on device features, network setup, and safe technology practices through clear communication
- Train team members on efficient service delivery and maintain accurate inventory records

LEADERSHIP & ACTIVITIES

President & Workshop Coordinator | TUDev (Temple University Developers) | April 2024 – Present

- Lead Temple's hackers and makers club, organizing collaborative workshops on SQL, Web Development, and Git
- Mentor students on career development and facilitate technical skill-building across the university community

Web Developer | Association for Computing Machinery (ACM), Temple Chapter | August 2025 – Present

- Engineer and maintain the official Temple ACM chapter website using React and Next.js

STEM Leadership Fellow | College of Science and Technology, Temple University | August 2025

- Selected as one of a small cohort demonstrating leadership and academic excellence in STEM disciplines