

TREVIAN WALTON

229-412-3464 | trevian.walton@outlook.com | www.linkedin.com/in/trevian-walton-136289237 | <https://github.com/trevianwalton14>

CERTIFICATIONS

- Amazon Web Services – Certified Solutions Architect
- Amazon Web Services – Certified Cloud Practitioner
- CompTia – Network +

TECHNICAL SKILLS

- **Cloud Expertise:** AWS (EC2, S3, RDS, Lambda, Glue, Step Functions, EKS, IAM, CloudWatch)
- **Infrastructure Automation:** Terraform (provisioning AWS resources)
- **Monitoring & Troubleshooting:** CloudWatch logs, Lambda debugging, networking connectivity checks
- **Programming & Databases:** Python, C#, PHP, SQL
- **Networking Tools:** Ping, tracer, Wireshark

PROJECTS

- **Legacy Application Migration:** Migrated and supported data workflows from external sources into AWS S3 and RDS.
- **CI/CD & Monitoring:** Built pipelines and integrated logging/monitoring with CloudWatch, ensuring system reliability.
- **Kubernetes Pipeline:** Supported and deployed containerized applications with EKS and Jenkins.
- **Text-to-Speech Tool:** Automated data transformation with AWS Lambda and Polly.

WORK EXPERIENCE

University of the Cumberlands – Williamsburg, KY

Office Associate | 08/2021 – 05/2022

- Provided technical support for students and staff, resolving issues with computers, software, and online accounts.
- Guided users through troubleshooting steps to restore account access and retrieve postal information.
- Escalated unresolved technical problems to higher-level IT staff.

Saks Fifth Avenue – Sarasota, FL

Sales Specialist | 07/2023 – 08/2025

- Delivered presentations and training on new products and processes to staff, similar to end-user training in IT.
- Assisted customers in resolving account and system issues, ensuring quick and effective solutions.
- Demonstrated strong communication and problem-solving skills by consistently exceeding performance goals.

EDUCATION

University of the Cumberlands – Williamsburg, KY

Information Technology – Bachelor of Science

Major Concentrations: Computer Information Systems, Software Engineering