

Anthony Lopez

Enterprise Application & Systems Engineer

Enterprise Applications & Systems

DAYTON, OH | ON-SITE, HYBRID, OR REMOTE

ROLE VALUE

Keep enterprise applications and the systems behind them running.

Best fit for enterprise application engineering, application operations, systems administration, and infrastructure support roles.

10+

YEARS ENTERPRISE IT

400+

USERS CURRENTLY SUPPORTED

20+

TIER II ADVISORS LED

CURRENT QUALIFICATIONS

- Enterprise application operations**
Software Store workflows, installation, access, licensing, authentication, and engineering-user support for 400+ users.
- Linux and Windows systems**
Hands-on Linux/VPS administration with Bash, SSH, Docker and Tailscale; Windows Server/VM support, DNS/DHCP validation, and remote infrastructure coordination.
- Cloud and delivery practices**
AWS Certified Cloud Practitioner; AWS/Azure fundamentals, Git/GitHub, CI/CD concepts, Jenkins exposure, and Ansible familiarity.

OPERATING TOOLS

Linux / Bash	Windows Server / VMs
Docker / SSH	Tailscale
ServiceNow / ITIL	Git / GitHub
AWS fundamentals	CI/CD concepts

SELECTED CASE STUDY

Enterprise Application Operations

Review the case study for the problem, my contribution, approach, evidence, and current status.

ENTERPRISE CHRONOLOGY

APPLE 2016-2023 | OTHER WORLD COMPUTING 2023-2025 | 7-ELEVEN / SPEEDWAY 2025 (concurrent) | COMPUCOM, supporting GE AEROSPACE 2025-PRESENT

MORE TO DISCUSS

Additional private technical work can be discussed during interviews.
Current resume: theanthonylopez.com/resume