

SUMMARY

Structured cabling technician with 3 years installing Cat5e, Cat6 and Cat6A networks for offices, warehouses and hospitals around Chicago. Terminates copper and fiber, certifies links with Fluke testers, and reads construction drawings to route cable cleanly, with a strong work ethic on tight turnover schedules.

SKILLS

Structured Cabling • Cat5e • Cat6 • Cat6A • Fiber Optic Termination • Fluke Testers • Cable Tray
Construction Drawings • Strong Work Ethic • Communication Skills

EXPERIENCE

Structured Cabling Technician 06/2024 - Present
Lakeshore Low Voltage Chicago, IL

Technician for a commercial low-voltage contractor.

- Install and certify **1,800** Cat6 and Cat6A drops a year for office build-outs and a 400-bed hospital.
- Perform fiber optic termination on 24- and 48-strand backbones, testing every strand with a power meter.
- Read construction drawings and cable schedules to lay out cable tray and J-hook paths on 9 floors.
- Lead 2 apprentices on pulls and labeling, finishing 95% of jobs before the general contractor's turnover date.

Low Voltage Installer 08/2023 - 05/2024
Midway Data & Security Cicero, IL

Installer for a data, camera and access control company.

- Pulled and terminated Cat5e and Cat6 at **35** retail and warehouse sites, including camera and door access lines.
- Certified copper runs with Fluke testers and saved results for 100% of closeout packages.
- Dressed and labeled 60 racks and patch panels to each client's labeling standard.
- Mounted 200 wireless access points and cameras from lifts while following site safety rules.

EDUCATION

High School Diploma 06/2023
Lane Tech College Prep High School Chicago, IL

CERTIFICATES

BICSI Installer 2, Copper (INST2C)

BICSI

04/2025

OSHA 10-Hour Construction Safety

OSHA Training Institute

08/2023