

BRANDON OKAFOR

INSTALLATION TECHNICIAN

CONTACT

@ brandon.okafor@email.com

☎ (404) 555-0196

🏠 Atlanta, GA

🌐 linkedin.com/in/brandonokafor

SUMMARY

Installation technician with 4 years installing access control, CCTV and intrusion alarm systems for offices, schools and apartment buildings across metro Atlanta. Pulls low-voltage wiring, fits door hardware with hand tools and power tools, and handles troubleshooting before handoff. ESA Certified Alarm Technician known for clear customer service with building managers.

SKILLS

- Access Control
- CCTV Installation
- Intrusion Alarm Systems
- Low-Voltage Wiring
- Cable Termination
- Troubleshooting
- Power Tools
- Hand Tools
- Door Hardware
- Customer Service

EDUCATION

Associate of Applied Science

05/2022

Atlanta Technical College

Atlanta, GA

Electronics Technology

EXPERIENCE

Installation Technician

03/2024 - Present

Peachtree Integrated Security

Atlanta, GA

Field technician for a commercial security integrator serving 1,200 client sites.

- Install access control on **40** doors a month, fitting card readers, maglocks, strikes and exit devices.
- Position and aim IP cameras and configure recorders for CCTV installation at offices and K-12 schools.
- Lead troubleshooting on failed readers and panels, closing 90% of service calls on the first visit.
- Complete cable termination on Cat6 and composite runs, labeling each to the as-built drawings.

Low Voltage Technician

05/2022 - 02/2024

Chattahoochee Cable & Data

Marietta, GA

Technician for a structured cabling and alarm installer.

- Pulled low-voltage wiring through finished walls and ceilings, roughly 5,000 feet a month.
- Installed intrusion alarm systems with motion and door sensors in 120 homes and small businesses.
- Tested data drops with a cable certifier, keeping rework under 2% of all runs.
- Explained keypads and apps to owners at handoff, which cut how-to callbacks by a third.

CERTIFICATES

Certified Alarm Technician Level I

09/2023

Electronic Security Association

OSHA 10-Hour Construction

06/2022

OSHA Training Institute