

Omar Patel

Low voltage electrician with six years of experience installing and maintaining security systems, fire alarms, data networks, and telecommunications wiring. Strong background in blueprint reading, structured cabling, and system integration.

CONTACT

 (123) 456-7890

 opatel@example.com

 Portfolio

 Seattle, WA 98101

EDUCATION

Telecommunications Installer
Certificate
Seattle Vocational Institute,
Seattle, WA

KEY SKILLS

- Access control systems
- Blueprint reading
- Data network cabling
- Fire alarm systems
- Telecommunications wiring

PROFESSIONAL EXPERIENCE

LOW VOLTAGE ELECTRICIAN | SAFENET TECHNOLOGIES, SEATTLE, WA
JANUARY 2019 – PRESENT

- Install and maintain fire alarm and access control systems for commercial and government facilities
- Perform structured cabling for office networks, increasing data transmission speeds by 22%
- Integrate low-voltage systems with energy-efficient building designs

LOW VOLTAGE TECHNICIAN | WESTCO COMMUNICATIONS, SEATTLE, WA
AUGUST 2016 – DECEMBER 2018

- Supported senior electricians in installing low-voltage systems for multi-story office buildings
- Assisted in blueprint interpretation to ensure proper system layout and installation

CERTIFICATIONS

- Low Voltage Electrical Certification, State of Washington, November 2018