

Residential Service Electrician

Brian O'Donnell

Professional summary

Dedicated and personable service electrician with experience delivering prompt, code-compliant electrical repairs and installations in occupied residences. Proven ability to diagnose issues accurately while maintaining homeowner trust and ensuring workplace safety.

Experience

Residential Service Electrician

January 2018 - Now
Front Range Electric / Denver, CO

- Perform 5–8 service calls daily involving troubleshooting, fixture installation, and emergency electrical repairs in occupied homes.
- Provide accurate estimates and clearly communicate repair options to customers, ensuring informed decisions.
- Utilize ServiceTitan software for efficient job tracking, scheduling, and invoicing.
- Maintain high safety standards and comply with NEC codes and company policies on every job.

Residential Electrician

September 2012 - December 2017
Rocky Mountain Electrical / Arvada, CO

- Installed residential wiring, outlets, lighting, and electrical panels in remodel and new construction projects.
- Assisted with troubleshooting electrical faults and upgrading service equipment to meet client needs.
- Collaborated with project managers and electricians to ensure quality workmanship and timely job completion.

Professional Affiliations

- Member, International Brotherhood of Electrical Workers (IBEW) Local 68
- Member, National Electrical Contractors Association (NECA)

Additional Information

- Valid Colorado driver's license with clean record
- Available for overtime and weekend emergency calls
- Willingness to travel within the Denver metropolitan area for assignments

- 📞 (303) 399-7512
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- 📍 United States, Denver, CO

Education

Certificate in Electrical Technology

Front Range Community College
Completed: May 2012

Certifications

- Colorado Residential Wireman License – Issued August 2015
- NFPA 70E Electrical Safety Training – Completed January 2023
- OSHA 10-Hour Construction Safety – Issued June 2022

Skills

- Thermal imaging cameras for hot spot detection 
- Circuit tracers and fault analyzers 
- Mobile dispatch systems with iPad integration 
- Fluke multimeters and testing devices 
- Ladder systems, augers, and confined space equipment 