EVERTON ANDRADE COSTA

Feira de Santana, Bahia, Brazil | +55 71 98777-2865 | everton.costa.andrade@gmail.com
linkedin.com/in/everton-andrade-costa-34b734140

PROFESSIONAL SUMMARY

Electrical and electrotechnical professional with 12+ years of experience in electrical services, including distribution network construction and maintenance, infrastructure installation, substation maintenance, electrical panels and motors, and field operations. Additional experience includes electrical inspections, new service connections, service restoration, preventive and emergency maintenance, material takeoffs, project closeout, and as-built documentation. Open to relocation to Houston, Texas, upon receiving a qualifying job offer and the required U.S. work authorization.

CORE SKILLS

- Industrial and electrical distribution network maintenance
- Electrical infrastructure installation and network construction
- Substation, electrical panel, and motor maintenance
- Electrical panel installation and electrical controls
- Preventive and emergency maintenance
- Electrical inspections, service connections, and restoration
- Material takeoffs, technical reports, and as-built documentation

PROFESSIONAL EXPERIENCE

Largo Resource Mining (Faraday Eng.) | Electrical Technician I | Dec 2019 – Aug 2020

- Maintained electrical networks and installed electrical infrastructure.
- Performed substation maintenance.
- Maintained electrical panels and motors and installed electrical panels.

JF Steel | Electrotechnical Technician | Aug 2012 – May 2018

- Performed electrical network maintenance and construction.
- Completed Coelba electrical network registration and records.
- Prepared material takeoffs and updated the Coelba GSE (Héktor) system.
- Supported project closeout activities.

Eletec Planning and Construction | Administrative Assistant I | Apr 2010 – Feb 2012

- Supported field teams responsible for service disconnections and connections.
- Handled billing activities for the disconnection and connection department.
- Provided service support to Coelba and prepared spreadsheets and team performance reports.

ENGEMISA Engenharia Limitada | Electrical Engineering Intern | Jul 2008 – Sep 2008

- Supported and monitored electrical and plumbing work.
- Updated project drawings and prepared as-built documentation.
- Prepared cost estimates and material takeoffs.

EDUCATION

Renewable Energy Technology — Uniasselvi College | In progress

Electrical Engineering coursework — Unijorge College | Studies interrupted

Electrotechnics — Bahiana Foundation of Engineering | Jul 2005 – Dec 2006

TECHNICAL TRAINING & CERTIFICATIONS

- Residential Electrical Installation – SENAI (40 hours)
- Electrical Controls – SENAI (80 hours)
- Variable Frequency Drives – SENAI (40 hours)
- NR-10 Electrical Safety – SENAI (40 hours)
- Basic PLCs (Programmable Logic Controllers) – SENAI (80 hours)