



E2SOL is looking for Electrician Apprentice Interns for our Engineering and Operations Teams. We provide Fortune 1000 companies with comprehensive renewable energy advisory and full project development services to implement renewable energy solutions to all customers.

As an Electrician Team Intern, you will assist in the installation and servicing of solar electrical solutions and project development services offered to our customers.

This includes:

- Solar equipment troubleshooting (i.e. Solar Modules, Solar Cable Strings/Connectors, Junction Boxes AC Wiring, Inverters, AC Balance of Systems, and Communication Systems).
- Interface with Original Equipment Manufacturers Technical Support staff to identify equipment failures root cause corrective actions.
- Perform equipment failure root cause corrective actions.
- Perform miscellaneous job-related duties as assigned.

Qualifications:

- Technical Electrician School Training.
- Ability to use appropriate tools and diagnostic equipment to repair, install, replace, and test electrical circuits and associated equipment.
- Ability to read and understand Engineering Design plans and electrical compliance code requirements.
- Ability to apply critical thinking to field challenges to identify solutions.
- Ability to Travel out of State for five days as necessary.
- Ability to work well with others with a strong focus on teamwork.

Applicants should have academic and/or work experience in the fields of sustainability, renewable energy, engineering, or clean tech.

The internship position is open to start at any time during the RI Clean Energy Internship Program offerings, unless otherwise agreed upon.

Please apply via the RI Clean Energy portal, and feel free to send follow-up questions to Anthony Baro, Principal at [abaro@e2sol.com](mailto:abaro@e2sol.com).