

Solar Engineering Consultant (Full Time Positions)

Location: Allen Texas



What's the opportunity?

Our full-time positions are an opportunity to make an impact at an exciting solar start-up growing **200% a year** for the past 4 years. We build the most efficient battery-based inverter in the world and we can't keep up with demand. You will be an advisor to customers and installers, giving you the chance to learn how to configure and use residential battery solar systems.

What will you be doing?

You'll be exposed to multiple facets of the residential solar industry, such as:

- Building customer & installer relationships
- Learn how to design residential solar systems
- Act as consultants during the install and design process
- Troubleshooting Hardware and Software for Power Electronics
- Customer Resource Management Software

What are we looking for?

Required

- Ability to thrive in a deadline-driven, team environment, while delivering independent results
- Excellent communication skills, verbal and written
- Relationship-building skills
- Driven, enthusiastic, and highly motivated
- High attention to detail and ability to multitask

Preferred

- Undergraduate knowledge of DC circuits, AC circuits, Solar energy
- Hands on electrical experience

About Sol-Ark

To build the best in solar generators, our company was formed by many engineers who specialize in solar, electrical, mechanical, and nuclear engineering. Together, we have rewritten the book on solar. We design our own patent pending electronics and systems are tested on automated test stations. The Sol-Ark system was named "The most well thought out solar generator on the market".

