

INNOVATE YOUR FUTURE



INNOVATIVE[®]
AUTOMATION. LEAD GLOBALLY.

SR. ELECTRICAL DESIGNER

POSITION OVERVIEW

Innovative Automation is looking for a Senior Electrical Designer to join our team of Innovators. In this position, you will work not just with our Electrical team, but also coordinate with the Mechanical and Programming teams to bring the best possible automation solutions to life.

Even better, in this role you will be learning and teaching every single day and you should be excited about that. You will quickly become a core part of the Innovative team and an active decision maker helping to guide our output. Better yet, you will act as a mentor and leader to those working with you.

KEY RESPONSIBILITIES

- Ensure project is run and completed per ISO policy standards.
- Prioritize and schedule multiple projects, including coordinating multiple staff when required. When necessary, flag project issues and propose solutions. Upon project completion, articulate and file PGA file, including overall successes and failures.
- Communicate the status of current projects with management, team members, and clients.
- Present client projects in a professional manner to internal and external stakeholders.
- Determine project specification based on estimates and requirements forms.
- Research and develop application and 'use of products'.
- Generate, submit and file all related purchasing requirements (Bill of Materials) for project.
- Coordinate with the Technical Manual writer to ensure all drawings and documentation are accurately completed and filed.
- Oversee and support the build and upkeep of the "Electrical Binder" and "Control Assembly" drawing packages.
- Review machine concept and function with Sales, Mechanical Design and Lean Developers.
- Manage internal and external approvals process.
- Meet deadlines in a fast-paced environment, with a strong attention to detail.
- Perform multiple, technical tasks in an organized and timely manner.
- Ability to work independently.
- Learn and use Innovative Automation's scheduling and budget requirements, and meet all time and material allowances.
- Occasional travel within North America.

QUALIFICATIONS

- Proficient in software packages such as AutoCAD, E-Plan, and MS Office, with the ability to apply proper electrical industry design standards.
- Diploma in Electrical Engineering or equivalent specialized experience.
- Minimum 4+ years experience within the Automation or Automotive Manufacturing industry.

PERKS

- Live and work in an awesome community. No more traffic headaches or delays.
- Great benefits package.
- Work in a brand new, state of the art facility.

PERKS (CON'T)

- Competitive salary.
- Amazing work culture.
- Safe and responsible environment that exceeds applicable industry standards.
- Mentorship and growth opportunities.

HOW TO APPLY

Do you have the right skills, attitude and approach for this position? Let's connect! Our hiring process begins when you submit a cover letter and resume detailing why you believe Innovative Automation is the best next step (or start) of your career. We can't wait to hear from you.

WHO IS INNOVATIVE AUTOMATION?

Innovative Automation is about more than a job or a product. It is about building a team of passionate and resourceful Innovators who strive to create cutting edge, quality, manufacturing solutions. More importantly, we are a family of driven individuals who love what we do and the community we work and live in.

WHO ARE YOU?

- You don't believe in dead ends; there is always a solution.
- You want to be involved in building cool things.
- You are confident and driven, but also a true team player.
- You aren't afraid to ask for help.
- You can't wait to learn new things and, more importantly, share that knowledge.
- You strongly believe that where there's a will, there's a way.
- You feel responsible for understanding and meeting expectations. It is important to you that you do a good job.
- You believe in professional and personal development.
- You thrive in fast paced environments.

[APPLY NOW](#)