PrecisionPlus
PRECISION MACHINED SOLUTIONS

Apply Now

Engineering Internship Profile – Summer 2023

- Are you self-motivated and driven to learn, grow, and refine your engineering skills?

- Are you energized by the opportunity to rise up and develop advanced solutions to complex problems?

- Do you look forward to going to work each day because you thrive in a team based, fast-paced work environment where you can make a difference and develop relationships that will help you achieve your career goals?

At Precision Plus, we strive to be our customer's #1 supplier of precision machined components, a goal that starts with the engineering department. Our company is committed to hiring the best and brightest talent like **YOU**, then providing you with the tools and opportunities necessary to:

- excel at what you do every day
- fuel your workplace passions and
- **TRANSFORM YOUR CAREER!**

As an Engineering Intern at Precision Plus you will receive mentoring, training, and development opportunities through our industry experts. Through this internship, you will be exposed to the organization's effective communication strategies, collaboration & teamwork efforts, and passion for innovation & continuous improvement.

Here is what you will be responsible for…

- Work with manufacturing team members to troubleshoot production problems
- Participate in developing processes/systems for handling parts
- Complete CAD work for concept designs
- Lead all mechanical aspects of design for a project, including generating drawings and bills of materials
- Acquire quotes for components of mechanical systems
- Hands on experience with prototype builds. This individual will have the opportunity to manufacture components and bring their design/ideas to life!
- Communicate with manufacturing team members to identify and document process concerns
- Component production activities:
    - Ensure designed components are produced to specifications
    - Work with team members to gain knowledge of machine platforms in order to improve those machines
- Other assignments as your imagination allows!

HERE are the MANY OPPORTUNITIES you have as an intern at Precision Plus…

- Mentoring & training opportunities provided by some of the most talented manufacturing professionals in the region who truly care about your success & development in the industry!
- Full hands-on rotational experience through all departments within our manufacturing facility that showcases the *"life of a part"* from raw material to finished product shipped to the customer
- The chance to work in a high-tech manufacturing facility recently named one of the **Top Workplaces in 2022 by the Milwaukee Journal Sentinel** that is extremely clean, well lit, organized (5s), and climate-controlled

- Networking opportunities throughout the organization including exposure to senior leadership
- A challenging, fast paced, team-oriented and fun-loving culture that emphasizes learning and development
- Casual/informal dress environment
- The ability to work on multiple projects to help you find what you are passionate about
- Development opportunities available & encouraged outside the building (industry related seminars, training courses, conferences, etc.)
- **Satisfying work** - leave work at the end of the day knowing that the **GREAT** work you do is meaningful & appreciated by the Company, our clients, & end users who benefit from the high-quality components we manufacture for them!

To better understand why Precision Plus is a workplace of choice and our clients/partners' first choice for mission-critical applications, visit the Company's website to learn more: https://www.preplus.com/

Don't forget to visit our careers tab to watch our "Change Your Game" video & other videos that showcase the innovative, collaborative & positive culture our team works hard to instill each & every day!

APPLY TODAY for the opportunity to experience the full scope of what it takes to efficiently run a business while leveraging your high-level engineering skills to have a tangible impact on the business.