

Job Details

Description

ABOUT THE COMPANY:

Dexter Magnetic Technologies provides complex application engineering and precision manufacturing of magnetic products and assemblies. We thrive in serving our blue-chip client base in highly regulated markets...everything from intelligent optics to miniaturized implantable medical solutions. Our culture emphasizes enabling our client's success, and thereby our success through delivering innovative technological solutions and application designs through our deep expertise.

To learn more, please visit our website at www.dextermag.com.

WHAT CAN YOU EXPECT IN AN INTERNSHIP AT DEXTER?

- Work on projects that are related to your areas of interest and study with a high level of autonomy and ownership. These projects are designed to bring value to our business.
- Dexter will provide weekly trainings that will be delivered by our experienced business leaders to improve your business acumen.
- Interns will also be provided with personal development training and feedback.
- Our internship program is diverse across functions and the group of interns will be regularly interacting.
- Each intern is partnered with an experienced peer as a mentor.
- Interns are included in company events and receive paid holidays.
- Our interns who perform well are considered for future internship opportunities as well as full-time employment after graduation.
- Our interns will be expected to work onsite at our manufacturing facility throughout the summer to collaborate with team members and peers.
- Interns in the Summer of 2023 will experience our high-tech new facility in Elk Grove Technology Park.

ROLE RESPONSIBILITIES:

- Process development and continuous improvement of mechanical components, assemblies, and systems for new and existing products

- Evaluate and troubleshoot process issues focused on improving Safety, Quality, Delivery, Cost, and Inventory (SQDCI) Metrics
- Deliver manufacturing cost reduction projects
- Collaborate with the cross-functional team to complete assigned projects on time

EDUCATION & EXPERIENCE:

- Must be currently enrolled in an accredited university pursuing a bachelor's degree in any Engineering field and be an incoming Sophomore, Junior, or Senior Fall 2023
 - Coursework in manufacturing or operations preferred
 - SolidWorks or 3D CAD Skills desirable
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Equal Opportunity Employer/Protected Veterans/Individuals with Disabilities

The contractor will not discharge or in any other manner discriminate against employees or applicants because they have inquired about, discussed, or disclosed their own pay or the pay of another employee or applicant. However, employees who have access to the compensation information of other employees or applicants as a part of their essential job functions cannot disclose the pay of other employees or applicants to individuals who do not otherwise have access to compensation information, unless the disclosure is (a) in response to a formal complaint or charge, (b) in furtherance of an investigation, proceeding, hearing, or action, including an investigation conducted by the employer, or (c) consistent with the contractor's legal duty to furnish information. 41 CFR 60-1.35(c)