

Job Title: Engineering Intern

Job ID: 105668

Leonardo Daylight Solutions business provides industry-changing mid-infrared laser light technology for government and commercial markets, including: defense and security; life sciences; and industrial process control. As a mid-IR technology pioneer, Daylight Solutions has delivered more mid-IR systems to more applications world-wide than any other company.

Job Summary

Are you looking for an engineering internship experience where you can make impactful contributions? Do you want to satisfy your intellectual curiosity, apply what you've learned in the classroom, in a professional work environment, all while having a fun time with fellow interns and mentors? Don't miss this opportunity to join Daylight Solutions this Summer for one of the best Summer Internship experiences you could ask for. At Daylight, you'll work on projects that make a difference to our business objectives. You'll gain exposure by working in a multi-disciplinary team that works cross-functionally in a variety of current and relevant projects. You will be mentored and appreciated as a valued participant who is contributing to the development of the latest laser technology. At the conclusion of the internship, you will present a summary of your project work to Senior Leaders as well as an audience of your peers and co-workers. We are looking to fill intern positions across multiple engineering disciplines including: Electrical, Firmware, Laser, Mechanical, Manufacturing, Optical, Process, Quality, Software and Systems.

Job Responsibilities

- Assist engineers with various engineering assignments
- Conduct design analysis and/or calculations under the supervision of engineers
- Assist engineers with appropriate design details
- Conduct limited scope testing under the supervision of engineers
- Gather and assemble data for engineers
- May be required to help in research in a particular field
- Perform a wide variety of tasks to gain familiarity with the engineering staff, methods, programs and practices
- Support, communicate, reinforce and defend the mission, values and culture of the organization
- Other duties as assigned

Qualifications

- High school diploma or GED
- Engineering student; some progress towards engineering degree
- Must have good interpersonal skills and have the ability to build a good network
- Must be diligent, hardworking, and quick to learn
- Intern positions are not eligible for relocation or sponsorship

Leonardo DRS, Inc. and its subsidiaries and affiliates are equal opportunity employers and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, sexual orientation, gender identity, disability status, protected veteran status, or any other characteristic protected by law.