

# 2023 SUMMER INTERNSHIP APPLICATIONS ARE NOW OPEN



Space Micro, powered by Voyager Space, is an engineering-driven supplier of high-performance, radiation-hardened communications, electro-optics, and digital systems for use in commercial, civil, and military space applications.

## GET HANDS-ON EXPERIENCE ON EXCITING PROJECTS



We're working on programs such as building Lasercom Terminals for USSF, SDRs for Space Development Agency, and radios and cameras for Artemis programs. Our systems are flying on NASA TESS and IRIS, and will fly on upcoming JPL science missions. And, we'll launch a multi-core space processor to the ISS for a MISSE-FF experiment in 2023.

### Apply by January 31, 2023

To apply, send your resume to: [HR@spacemicro.com](mailto:HR@spacemicro.com)  
Subject line to include: 2023 Internship Application

## PROGRAM INFO

- Paid Internships
- 40 hours per week
- GPA 3.0 and above
- Must be within 2 years of graduation
- US Citizens Only\*

## ENGINEERING TEAMS

- Mechanical
- Electrical
- Software
- Firmware
- Systems Design
- Optical
- Quality Assurance & Test

Other Areas:

- Program Management
- Marketing
- Accounting

## LOCATED IN BEAUTIFUL SAN DIEGO

- 20 Years in Business
- 150+ subsystems orbited
- 4 Million Hours of Space Flight Heritage



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[HR@spacemicro.com](mailto:HR@spacemicro.com) | [spacemicro.com/careers](https://spacemicro.com/careers)

\* To conform to US Government space technology export regulations, including the International Traffic in Arms Regulations (ITAR), you must be a US citizen, lawful permanent resident of the US, protected individual as defined by 8 U.S.C. 1324b(a)(3), or eligible to obtain the required authorizations from the US Department of State.