

EMPLOYEE SUCCESS STORY



Alex Ponce Silva
RF Electronics Technician

Alex Ponce Silva, an RF Electronics Technician with our team since May 2021, plays an important role in the assembly, testing, and analysis of our space-grade frequency control and timing solutions. With a specialty in space soldering qualification under IPC J-STD-001, Alex is advancing her skills in RF and microwave technology, thanks in part to mentors like David Enriquez, Daniel Camargo, and Alan Dekay, who have shared invaluable technical skills, patience, and applications knowledge. Alex's favorite recent project, NASA Grace-C, has been especially rewarding as her first hands-on space project, which is anticipated to continue for at least two more years before final delivery. Driven by a passion for exploration and expanding her knowledge, she enjoys discovering new places around the world, with recent trips to the Philippines, Japan, and her first visit to Europe this coming year. In her downtime, Alex enjoys watching adventure fantasy films and indulging her love for sweet treats and desserts.

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Working in space electronics is inspiring—each project feels like a step toward something greater. I'm grateful to mentors like David, Daniel, and Alan, who've shared invaluable expertise and guidance, making it possible for me to grow in my career and contribute meaningfully to these missions.

-Alex Ponce Silva

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