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From Intern to Engineer: Brianna Navarro's Journey at Bell

As Bell prepares for summer interns, meet a previous intern who officially joined the Flight Club



Bell is gearing up for summer interns across the business. To get ready, Brianna Navarro, a design engineer, has the spotlight. Her journey with Bell began long before she officially joined the team.

Navarro's passion for engineering was sparked in sixth grade during an engineering class at an all-girls academy focused on science, technology, engineering, and math (STEM). As a high school freshman, she entered her first robotics competition, which further fueled her interest in the field.

She participated in Bell's drone competition twice, in 2018 and 2019, where she gained valuable insights from her mentors. These experiences solidified her passion for engineering and began to shape her career path.

Navarro joined Bell as a student training employment program high school intern (STEP), an opportunity she credits with strengthening her hands-on skills and deepening her appreciation for Bell's collaborative environment.



"The most rewarding part of my journey from intern to full-time employee at Bell has been gaining an interdisciplinary perspective," said Navarro. "During my internships, I had the opportunity to work in manufacturing, non-metallic materials and process engineering, and design engineering."

Today, Navarro is passionate about mentoring the next generation of engineers who may one day find their flight path to Bell. Her interdisciplinary experiences continue to guide her work as she contributes to Bell's mission of delivering innovative aircraft solutions.

Visit [Bell's Early Career page](#) to learn more about joining the Flight Club.

About Bell

About Bell

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We're an aerospace and defense company that engineers and manufactures aircraft for critical solutions in extreme scenarios. We're breaking barriers in lifting people to safety across transportation, medical, rescue and military services, and leading the industry in future solutions that are fast, reliable and efficient.

Headquartered in Fort Worth, Texas – as a wholly-owned subsidiary of Textron Inc., – we have strategic locations around the globe. And with generations of employees who have served, many in combat theatre of operation, helping our military achieve their missions is a passion of ours. Above all, our breakthrough innovations deliver exceptional experiences to our customers. Efficiently. Reliably. And always, with safety at the forefront.

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