



WELCOME BACK!

LOHS ROBOTICS
9/8/26

JOIN OUR BAND!



INVITE CODE: NZF-6Q0-Q6

KICKOFF ATTENDANCE FORM



The background features several sets of thin, light blue wavy lines that create a sense of motion and depth. These lines are arranged in a way that they appear to flow from the top corners towards the bottom, framing the central text.

**GRIZZLY TECH 23929
HAS NEW MEMBERS!**

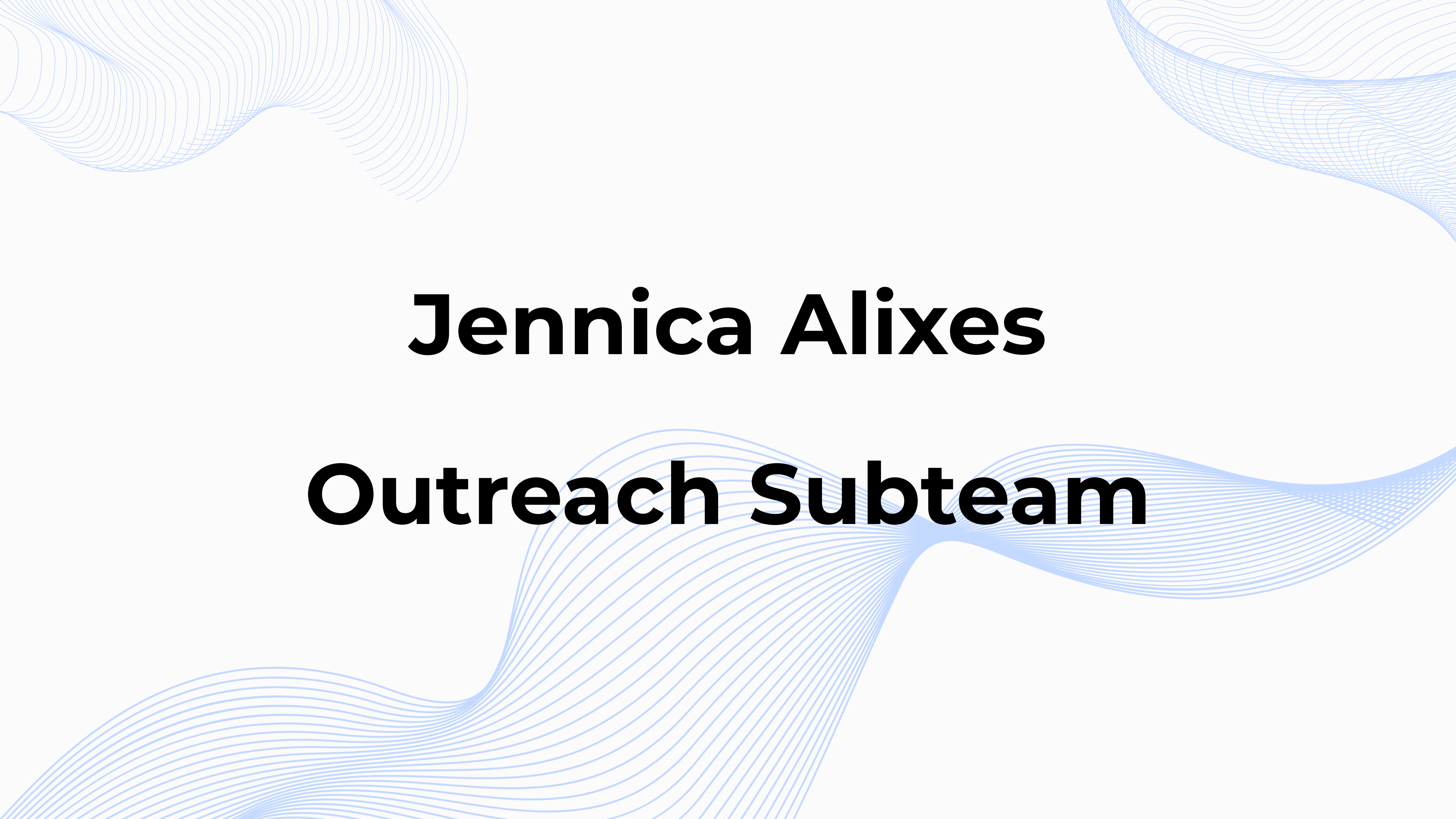


Zahra Ahmad

Mechanical Design Subteam

Specialization: CAD Design



The background features a light blue and white abstract pattern of wavy, concentric lines that create a sense of depth and movement, resembling a stylized topographical map or a fluid, organic form.

Jennica Alixes

Outreach Subteam

MECH DESIGN - CAD WORKSHOP

01

Intro to CAD Tutorial – Jason Zhu & Neil Benjamin

Workshop – D119

- Basic Sketches
- Basic Extrusions
- Guided Tutorial
- Independent Project Work



PROGRAMMING

02



Sam Xie & Harry Huang

Workshop - Migrate to the Robotics Room (C29)!

- we coding :)
- Subsystem overview

OUTREACH

03



Atharv Mitharwal & Ayaan Ahmed



STEM FAIR APPS



STEM FAIR INTERVIEW SIGN UPS