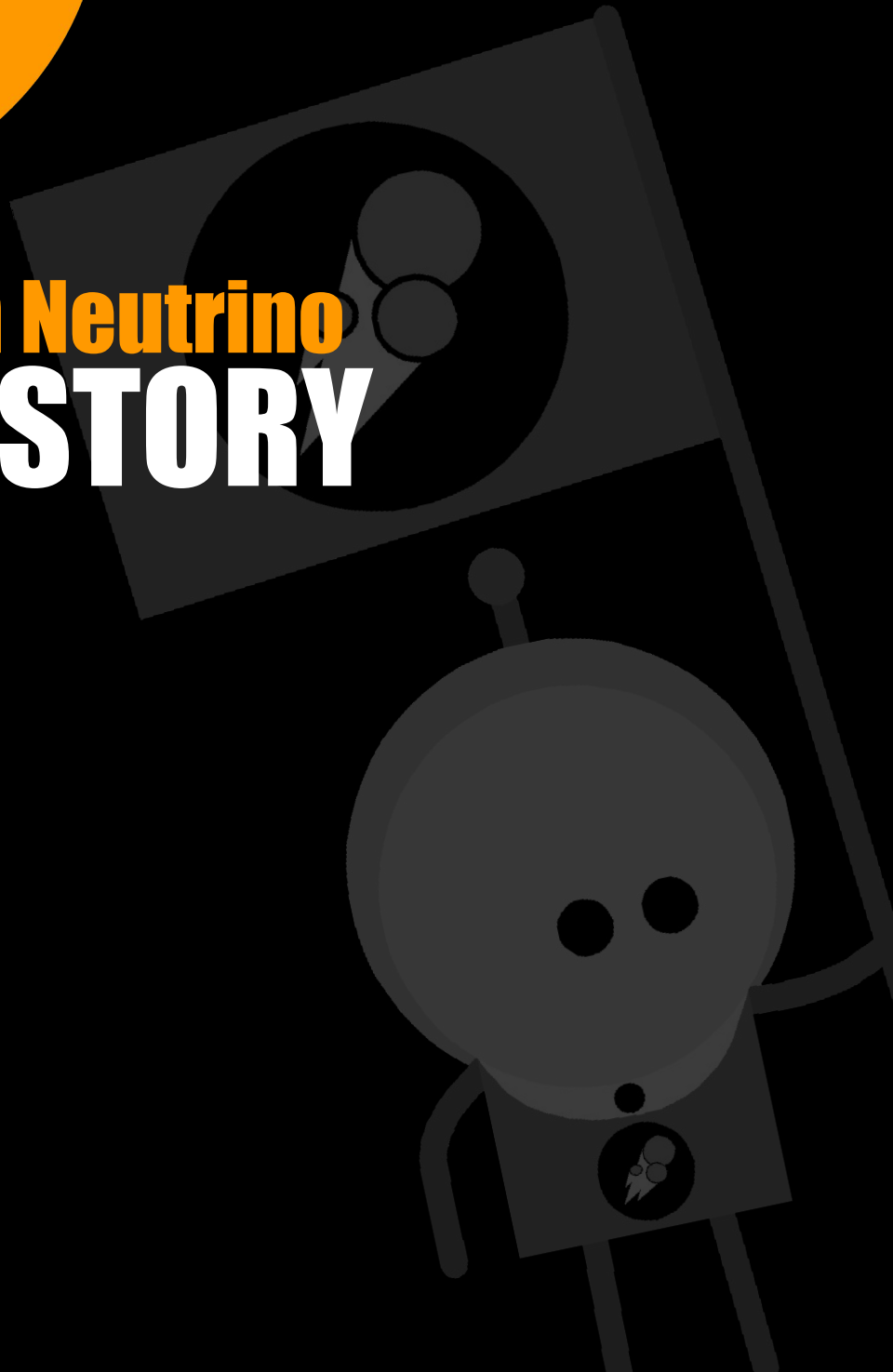
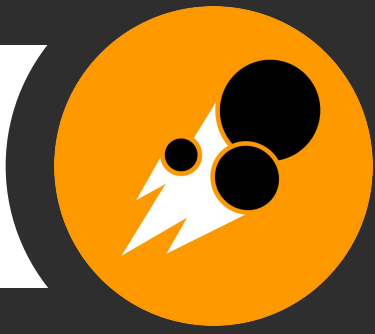




#3928 Team Neutrino **TEAM HISTORY**





TEAM NEUTRINO

History of Team Neutrino

FOUNDING A LEGACY

Team Neutrino began with one of our students being invited to attend the Minnesota North Star FRC Regional by her grandfather, a mentor on team 2977, Sir Lancer Bots. After being inspired by the mission, community, and the competition, she became part of the *FIRST* community by founding the first FRC team in her area. She was put in contact with a student at Iowa State University coincidentally looking to start a FRC team. It was a partnership made in heaven.

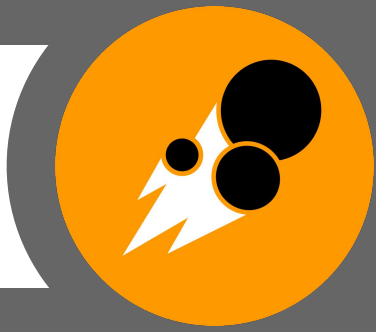
After establishing an Ames High School workspace and rookie funding via local grants, the team was ready for students who wanted to compete in 2012's Rebound Rumble. When the season was over, Neutrino was invited to join the Story County 4-H Program as Iowa's first 4-H FRC Team. Now Team Neutrino meets on ISU campus and is thriving with 30+ members and a crew of dedicated mentors from local programs and businesses dedicated to competing at the highest level of *FIRST*.

In 2012, the team competed at the Midwest Regional. At the Midwest Regional, the team was ranked 8th and learned a lot about competing in the *FIRST* Robotics Competition as a returning team in 2013.



2012

“It was a partnership made in heaven.”



TEAM NEUTRINO

2013-2015



In 2013, the team competed at the North Star and Greater Kansas City regionals. At the Greater Kansas City Regional, the team ranked 9th and received the Excellence in Engineering and Finalist awards. At the North Star Regional, the team finished as #1 seed and won the Innovation in Control and Finalist awards. The team was honored to participate in the Indiana Robotics Invitational with 68 of the top ranked teams in the world.

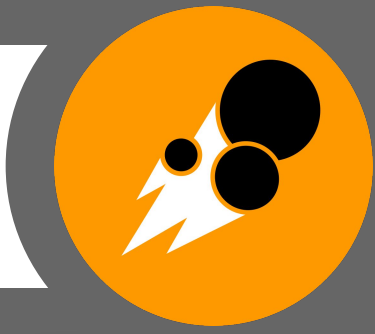


In 2014, the team competed at the North Star and Greater Kansas City regionals. At the North Star regional, the team was awarded Engineering Inspiration. At the St. Louis Championship, the team was picked to be the 4th robot on the 4th seeded alliance in the Newton division, and ended up ranking as semifinalists.



In 2015, the team went to the Central Illinois and North Star regionals. The team placed as quarterfinalists in both, and team member Dagny P. won the Dean's List Finalist Award at North Star. The team also won the Cowtown Throwdown offseason competition.

THROUGH THE YEARS



TEAM NEUTRINO

2016-2018



In 2016, Team Neutrino went to the Minnesota North Star regional and the Iowa regional. The team was a semifinalist at North Star and a quarterfinalist at Iowa. The team had the honor of winning the Judge's Award at the Iowa Regional.

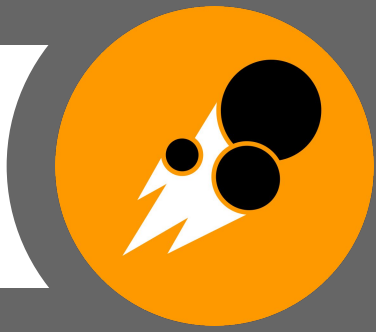


In 2017, Team Neutrino went to the Minnesota North Star regional and the Iowa regional. At Iowa, the team was a quarter finalist and team member Rucha K. won the Dean's List Finalist Award. At North Star, Team Neutrino was seeded 2nd and won the Chairman's Award which allowed them to compete at the World Championship. In the offseason, the team competed at the East Metro Cooperative Competition.



In 2018, Team Neutrino went to the Seven Rivers Regional and the Iowa Regional. At Iowa they were the #2 seed, finalists, and recipients of the Engineering Inspiration award. This qualified the team for the World Championship in Detroit, where they were the 7th seed alliance captains and quarter finalists in the Archimedes division.

THROUGH THE YEARS



TEAM NEUTRINO

2019-2021



In 2019, Team Neutrino attended the Iowa Regional and Seven Rivers Regional. At Iowa, the team was the #3 seed, with member Nitzan F. named a Dean's List Finalist and the team winning the Quality Award. At the Seven Rivers Regional the team won the Engineering Inspiration Award. This qualified the team for the World Championships in Detroit.

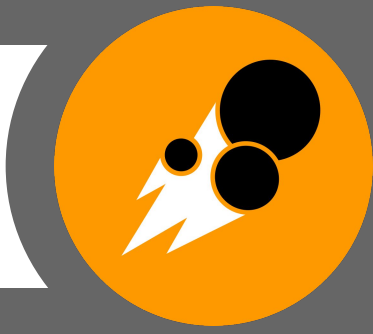


In 2020, Team Neutrino attended the Greater Kansas City Regional and qualified for the cancelled World Championships (in addition to the Iowa Regional). At the Greater Kansas City Regional, the team ranked 3rd and captained the winning alliance, in addition to winning the Engineering Inspiration Award.



In the 2021 remote competition season, the team seeded 1st at the Midwestern Plains district and 17th globally. At the Midwestern Plains District, the team won the Regional Chairman's Award, the Autonomous Award, the Skills Competition Winner Award, Semi-Finalist in the Innovation Challenge Game Design Challenge (Designer's Award), with Quinn M. named a Dean's List Finalist.

THROUGH THE YEARS



TEAM NEUTRINO

2022-2024



2022

In 2022, Team Neutrino attended the Iowa Regional, North Star Regional, and the Houston World Championships. At the Iowa Regional, Team Neutrino won the Engineering Inspiration Award, and Leslie K. won Dean's List Finalist. At North Star, the team was seeded 4th, as well as winning the Chairman's Award and regional competition. At the Houston World Championships Team Neutrino won the Engineering Inspiration award and the Dean's List Award (Leslie K.), making us the first team in Iowa for both awards.



2023

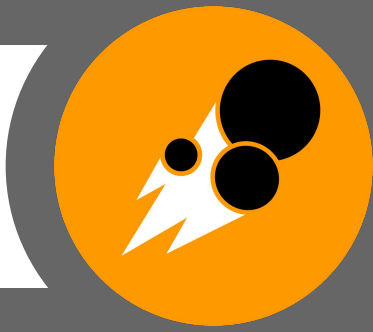
In 2023, Team Neutrino attended the Iowa Regional, Northern Lights Regional, and the Houston World Championships. At the Iowa regional, we won the Engineering Inspiration award, which allowed us to qualify for Champs in Houston, and a member of our team, Becky M., was recognized as a Dean's List Finalist. We also won the Excellence in Engineering award at the Northern Lights Regional.



2024

In 2024, Team Neutrino attended the Central Missouri Regional, the Iowa Regional, and the Houston World Championships. At the Iowa Regional, we were awarded the Gracious Professionalism award. We qualified for Champs by winning the Engineering Inspiration award at the Central Missouri Regional. Additionally, a member of our team, Meabh H., was recognized as a Dean's List Finalist.

THROUGH THE YEARS



TEAM NEUTRINO

2025-2026



In 2025, Team Neutrino attended the Central Missouri Regional, Iowa Regional, and the Houston World Championships. At the Central Missouri Regional, Team Neutrino won the Engineering Inspiration Award, and became Regional Finalist. At the Iowa Regional, Team Neutrino won the Team Sustainability Award, also, Chetas A. and Sarah Y. won Dean's List Finalist. At the Houston World Championships Team Neutrino ranked 16th in the Hopper Division.

THROUGH THE YEARS