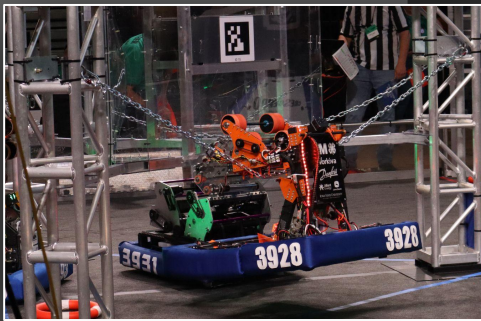


# TEAM NEUTRINO

## Central Missouri Regional 2024



### Robot Performance

After a performance of 8 wins and 4 losses in the qualification matches, Team Neutrino was seeded 11th, allowing us to secure the spot of 8th alliance captain. We were grateful for the opportunity to compete alongside our alliance partners, teams 2502 Talon Robotics and 1785 Blue Springs Robocats.



### Impact Exchange

In addition to the robot competition, we held the Impact Award exchange where Team Neutrino invited other teams to share their Impact ideas. Teams presented their presentations to gain feedback and suggestions to improve. Furthermore, they exchanged individual experiences to new and veteran teams for the award.



### Engineering Inspiration and Dean's List

Our team was awarded the Engineering Inspiration Award for our outstanding STEM outreach, which was communicated by our pit representatives' discussions with judges. This allowed us to qualify for the World Championship with Dean's List Finalist, Meabh. She gained this recognition through her dedication and excellence within FIRST and Team Neutrino.



### Scouting and Drive Team

Our qualitative and quantitative scouting allowed our scouting subteam to develop strategies to cooperate with other FRC teams, working with our drive team to maximize the efficiency of our robot's performance. During meetings after each match to discuss performance, drive team improved after each match and gain experience working together for future competitions and matches.

