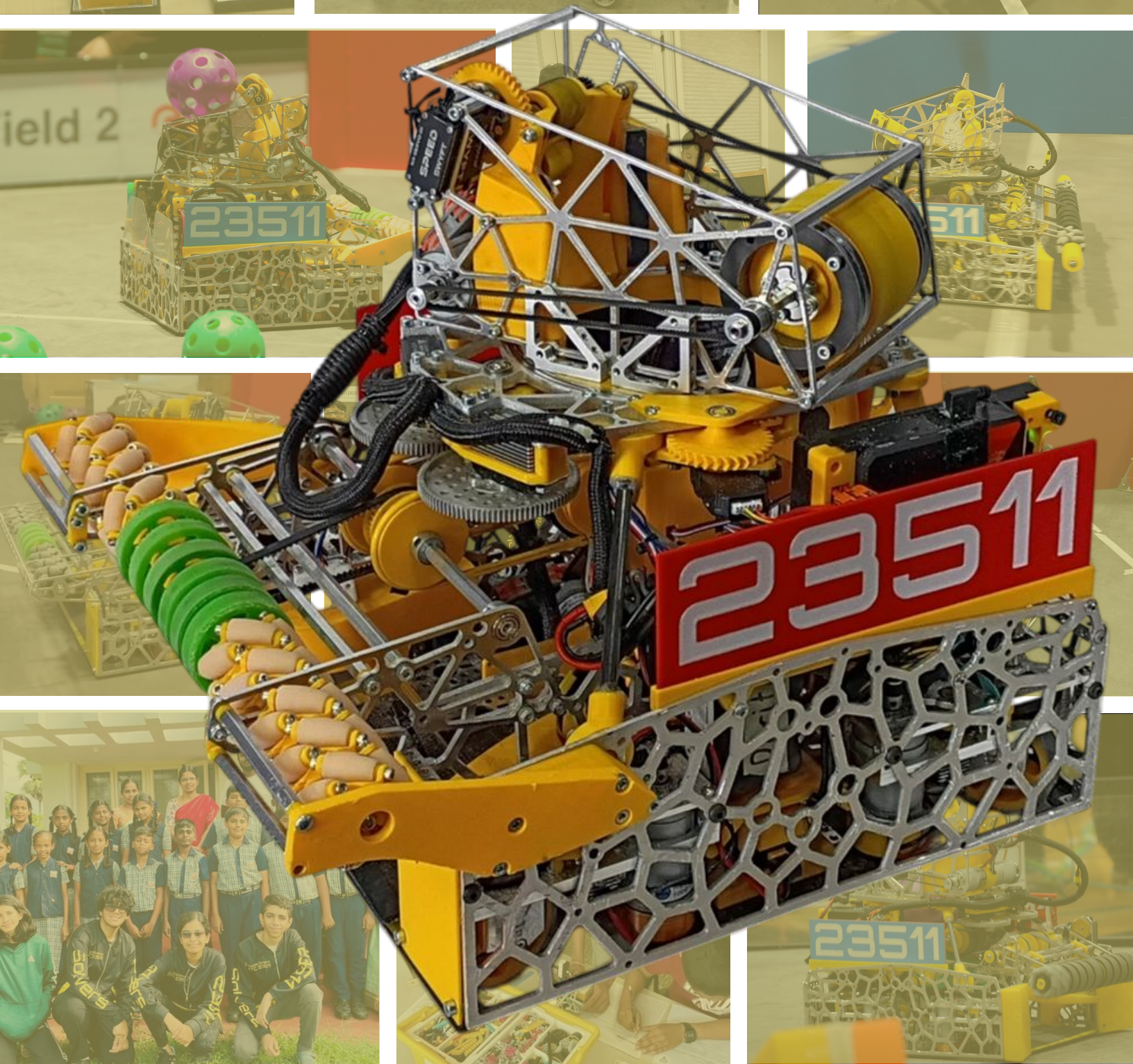


Sponsorship Package

Seattle Solvers

FTC 23511



About the Team



We are the Seattle Solvers (FTC 23511), a **nonprofit world-level robotics team** from the greater Seattle area, united by our shared passion for robotics. Founded on the ideas of **endless learning** and spreading **accessible STEM education to all**, our team has run for **over 5 years now**.

We participate in the **FIRST Tech Challenge (FTC)**, one of the largest global youth robotics competitions with thousands of competing teams. We've consistently been a top team, being ranked not **7th highest average scoring team** and the **32nd best team in the world** this year. In addition, we've won **17 awards** in the last few years for both our robot and the outreach we do, including the **Inspire 2 Award at the Houston World Championship!**

FIRST TECH CHALLENGE

GRADES

7-12

AGES

12-18

FIRST® Tech Challenge students learn to think like engineers. Teams design, build, and program robots to compete in an alliance format against other teams. Robots are built from a reusable platform, powered by android technology, and can be coded using a variety of levels of Java-based programming.



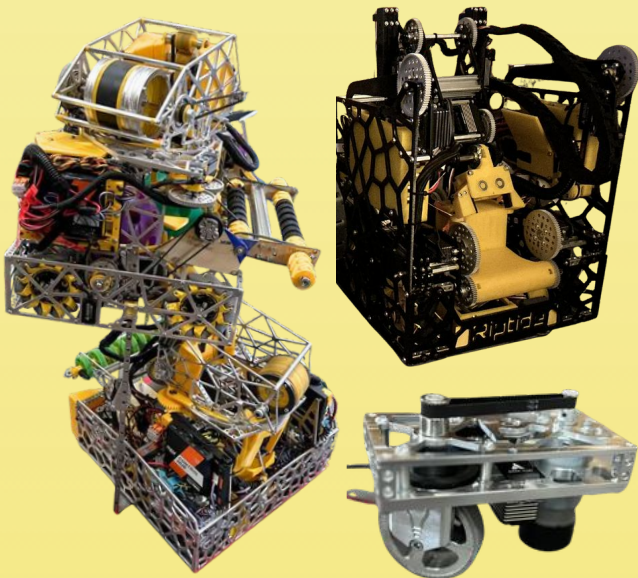
Quick Stats

	Total NP	Auto	Teleop	Endgame
Best OPR	136.73	24.32	116.29	14.19
Rank / Percentile	32nd / 99.57%	740th / 89.82%	12th / 99.85%	68th / 99.08%

Our team's rankings as of early February 2026

Over the years, we've designed and built **many robots**, from our parallel-plate drivetrains to the innovative **Octocanum drivetrain** – a unique drivetrain, attempted by **fewer than a hundred teams** over the years, with **8 wheels** that can toggle between using standard wheels or omnidirectional mecanum wheels. On these bots, we've worked with various mechanisms like linear slide extensions, claws, turrets, launchers, and active intakes, mastering all of them and competing as a high level team through our years.

We're also one of the few FTC teams using a coaxial swerve drivetrain – an **8-actuator drivetrain** using individual wheel modules which physically rotates the wheels in the direction of desired movement, allowing for maximum traction and acceleration without sacrificing omnidirectional movement.



More Than Just Robots



Our team isn't just about robots though. It's about making a difference in the community, and **making STEM access easier to all**, whether by providing learning resources to others, or bringing robotics to new communities.



Open Alliance

We are also an Open Alliance team, and we open-source all of our [CAD designs](#), [programming repositories](#), and other [documents](#). With **over 35,000 part usages** by other teams over the last couple of years, it's clear that the program has been successful.

Additionally, we **developed and manage our own programming library**, [SolversLib](#). SolversLib is an easy to use library made to provide newer teams with the bug fixes and extra features high level teams develop themselves. It is currently the **only public library to support swerve for FTC**.



Robot CAD
35,000+ part usages
by other teams



SolversLib
14,500+ visits

Teaching:

Our team has run our custom curriculum [Intro to LEGO Robotics](#) classes for **4 years** now, attracting **over 100 students** to date. Developed to be accessible to all, the classes operate at $\frac{1}{3}$ the **cost of other nearby businesses**.

We didn't just stop there. We partnered with the [RISE School](#) in Samiyandipudhur, Tamil Nadu, India to pilot our **full year curriculum** developed for **rural schools** worldwide that don't yet support STEM education for their students. Over the summer of 2025, our team stayed at the school for **10 days** and **trained 2 teachers** who have been running the class ever since. We're looking to expand the program in the coming years!



Part of ensuring that everyone has access to STEM is showcasing robotics and the effect it has on the community. From **schools** to public events to **meeting with nearby city councils** and **local state representatives**, we've worked to ensure everyone has access to STEM education.



Why Sponsor Us?



We are a **non-profit 501(c)(3)** organization, all sponsorships are **100% tax-deductible!**

By sponsoring our team, you are **directly investing in the next generation of engineers!** Your support enables us to remain committed to our mission of making STEM education accessible to all, while expanding our outreach further than ever before and building innovative, world-class robots.

We charge **zero membership fees** so that any motivated student can join, regardless of family income. That means we **rely entirely on sponsors like you** and grants to cover robot parts, event travel, tools, outreach supplies, and registration fees.

Advertise Your Brand

In return for supporting our team, **your logo will be advertised and marketed** on all team apparel, social media, our robot, and more! Full sponsorship benefits are on the next page.



Banner at Public Events
with sponsor logos



Team merch with
sponsor logos



Our robot with
sponsor stickers

Social Media

Our social media has been **viewed by more than a 100,000 people globally**, across various platforms! We will **feature your logo** on every single one of them and mention you in our posts.



Team Website
13,000+ visits



YouTube Channel
200+ subscribers
50,000+ views



**Team Public
Discord Server**
400+ members



Instagram
100,000+ individual
viewers (last 3 months)



Sponsorship Tiers & Benefits



	Bronze \$100- \$249	Silver \$250- \$499	Gold \$500- \$999	Diamond \$1,000- \$1,999	Platinum \$2,000 -\$4,999	Presenting Sponsor \$5000+
Thank you letter signed by team	✓	✓	✓	✓	✓	✓
Bi-monthly newsletter with updates	✓	✓	✓	✓	✓	✓
Your logo on our website, team apparel, and robot	✓ (small)	✓ (small)	✓ (medium)	✓ (medium)	✓ (large)	✓ (extra large)
Invitation to local events and competitions	-	✓	✓	✓	✓	✓
Shoutout on our social media	-	✓	✓	✓	✓	✓
Permission to use our logo, pictures, and other materials for promotional purposes	-	-	✓	✓	✓	✓
Team Apparel*	-	-	-	✓ (3 total)	✓ (5 total)	✓ (7 total)
Paragraph written about you on our website (customizable**)	-	-	-	✓	✓	✓
Custom plaque with thank you message	-	-	-	✓	✓	✓
Thanked during judging presentations	-	-	-	-	✓	✓
Poster with Logo and Description (customizable**)	-	-	-	-	✓	✓
Highlighted in Team Engineering Portfolio	-	-	-	-	-	✓
Exclusive Presenting Sponsor Page on Website and All Social Media	-	-	-	-	-	✓
Dedicated 6x3' Banner with Logo (customizable**)	-	-	-	-	-	✓

*Team Apparel/Custom Plaque is given upon request of the sponsoring group via email.

**Customizable content are by default created by the team. Email us to make changes to it!

Interested in sponsoring our team?

Send us an email at business@seattlesolvers.com, and we will reply with our thanks and instructions on how to sponsor us via check (or other preferred payment method). We appreciate any way you help, whether it is an in-kind or monetary sponsorship.