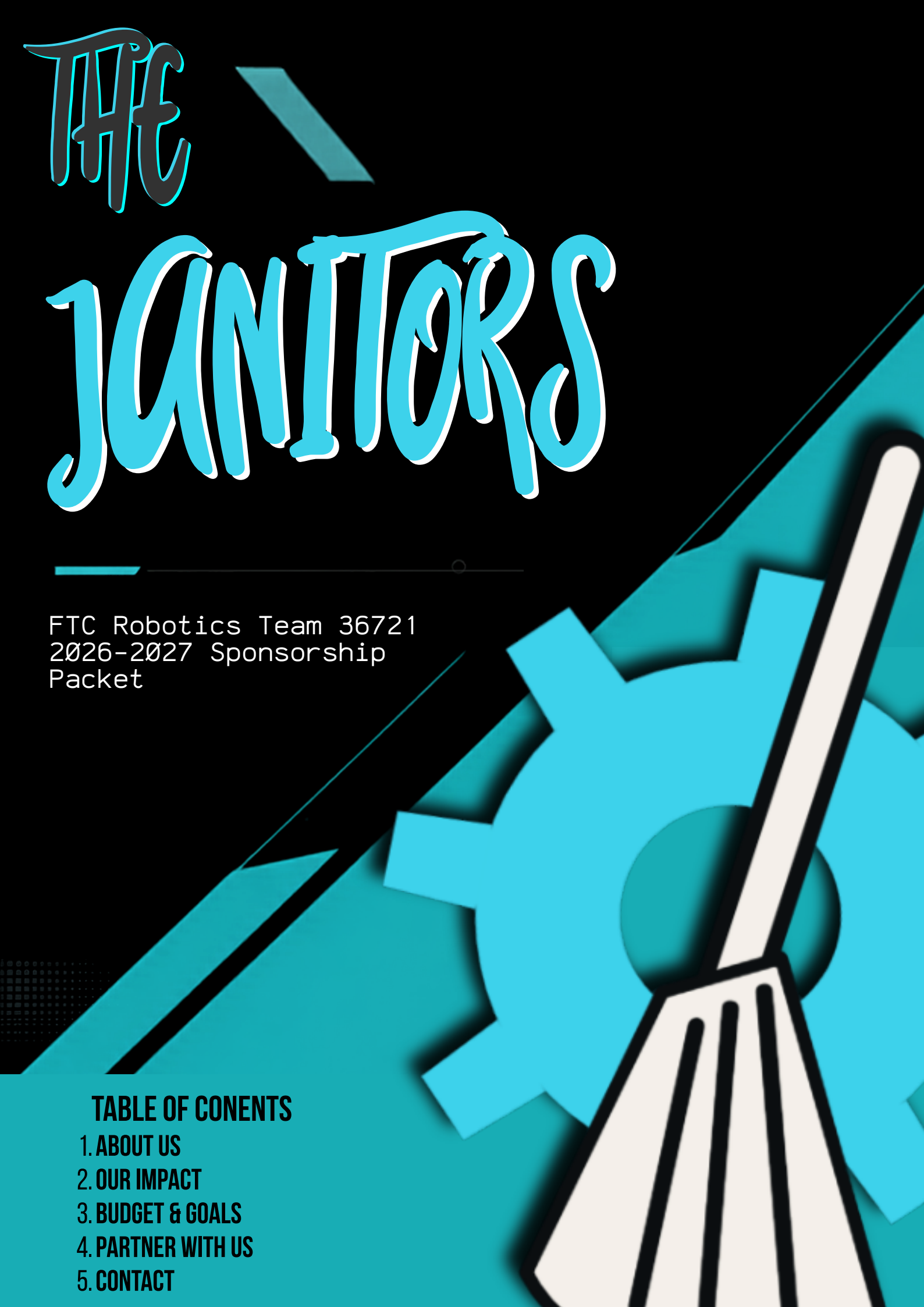




THE

JANITORS

FTC Robotics Team 36721
2026-2027 Sponsorship
Packet

TABLE OF CONENTS

1. ABOUT US
2. OUR IMPACT
3. BUDGET & GOALS
4. PARTNER WITH US
5. CONTACT

ABOUT THE JANITORS

We are FTC Team 36721, The Janitors, a student-led robotics team focused on engineering, competition, mentorship, and STEM education. Our students lead every part of the team, from CAD and programming to robot design, outreach, fundraising, and competition.

What is FTC?

FIRST Tech Challenge (FTC) is a global student robotics program combining engineering, programming, competition, and teamwork.

What Sets Us Apart

Student-Led

Students lead CAD, programming, robot development, outreach, fundraising, and competition.

Community

20+ outreach events and more than 5,000 people reached.

Education

200+ students taught through hands-on robotics, programming, and STEM activities.

Our Story



What started as a shared interest in robotics has grown into a team built around competition and community. As we've developed as engineers, we've expanded into outreach, mentorship, and hands-on STEM education, creating opportunities for other students to experience robotics.

Competitive Achievements

Our team has earned the Design, Sustainability, Innovate, Inspire, and Think Awards, along with going to NorCal Regional Championship.



OUR IMPACT

Outreach

Events

We bring hands-on robotics and STEM activities to schools, community events, and organizations.

Education

We provide hands-on learning through robotics, CAD, programming, and other STEM programs.

Mentorship

We support FLL and FTC teams with programming, CAD, strategy, robot design, and competition preparation.

California · New York · Michigan · Romania · India · Texas

Our Reach

Our outreach and mentorship have allowed us to work with students, families, educators, and robotics teams across different communities and countries.

Our Impact

20+

outreach events

5000+

people reached

200+

students taught

through demos, community events, STEM activities, workshops

Photos!



BUDGETS/GOALS

2026-2027 Budget

Our projected 2026–27 season budget is \$15,000–\$26,000, supporting competition, robot development, fabrication, outreach, travel, and team operations.

Item / Category	Approx. Cost
FIRST Season: Registration cost to multiple events	\$2,500 - \$3,500
Robot Parts and Materials: Motors, servos, controllers, sensors, etc	\$6,000 - \$9,000
3D Printing & CNC: sheet metal, iterations	\$1,000 - \$3,000
Tools and Equipment Tools for building & maintaining the robot, inc. software	\$1,500 - \$3,000
Team Swag and Merchandise: T-shirts, stickers, banners, etc.	\$1,500 - \$2,500
Travel Expenses: Out of state travel	Not budgeted
Miscellaneous: Outreach, food, refreshments, shipping	\$2,500 - \$5,000
TOTAL	\$15,000 - \$26,000

Goals

Compete

Continue developing as a competitive FTC team and pursue advancement through the season.

Build

Develop and iterate a reliable, competitive robot through student-led engineering.

Teach

Expand hands-on STEM education through outreach events, camps, and workshops.

Grow

Reach 1,000+ students through workshops, camps, and community outreach.



PARTNER WITH US

Your Support. Our Impact. Shared Success.

Student-Led

Our students lead engineering, outreach, fundraising, and competition.

Proven

Five FIRST awards, NorCal Regional Championship experience, and 5,000+ people reached.

Community-Focused

We combine competitive robotics with STEM education and mentorship.

More Than a Logo

We build meaningful partnerships through visibility, community engagement, and STEM impact.

Competitive achievement. Student leadership. Community impact.

BENEFITS	 BRONZE \$250+	 SILVER \$750+	 GOLD \$1,500+	 PLATINUM \$2,500+
Recognition on Website	✓	✓	✓	✓
Recognition on Social Media	✓	✓	✓	✓
Recognition in Team Newsletter	✓	✓	✓	✓
Logo on Team T-Shirts	—	✓	✓	✓
Logo on Pit/Banner at Competitions	—	✓	✓	✓
Logo on Robot	—	—	✓	✓
Sponsor Spotlight (Post/Feature)	—	—	✓	✓
Exclusive Team Events & Networking	—	—	—	✓
Personal Team Appearance with Robot	—	—	—	✓
Branded Merchandise & Plaque	—	—	—	✓



CONTACT us!

**Interested in partnering with
Team 36721? We'd love to discuss
how your organization can
support our students, competition,
and STEM outreach.**

Contact: Mayukh Mondal

Title: Finance Director

Phone: +1 (925)-315 6433

City: Pleasanton

State: California

Zip Code: 94588

Email: mayukhm.janitorsftc@gmail.com

Website: www.janitorsftc.com

