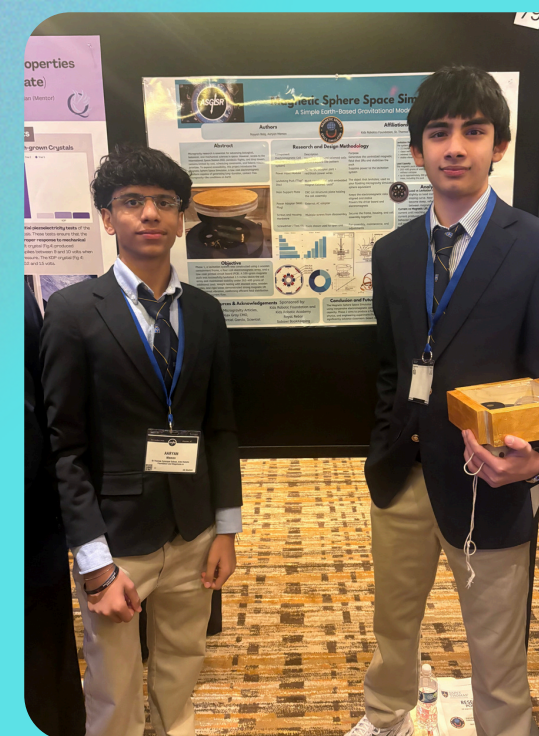
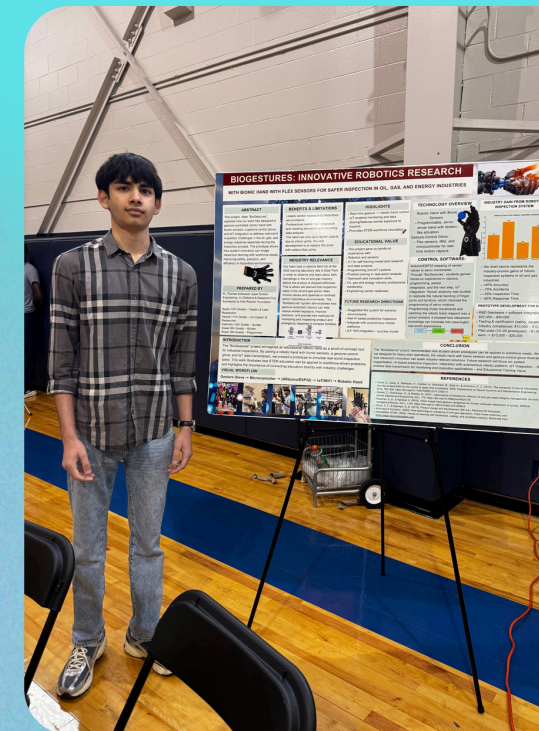


Kids Robotic Foundation

Building Houston's Next Generation of Innovators.

A year-round STEM ecosystem connecting students to hands-on engineering, competition, research, educators, industry and career pathways.



Why Partner With KRF?

Workforce Development

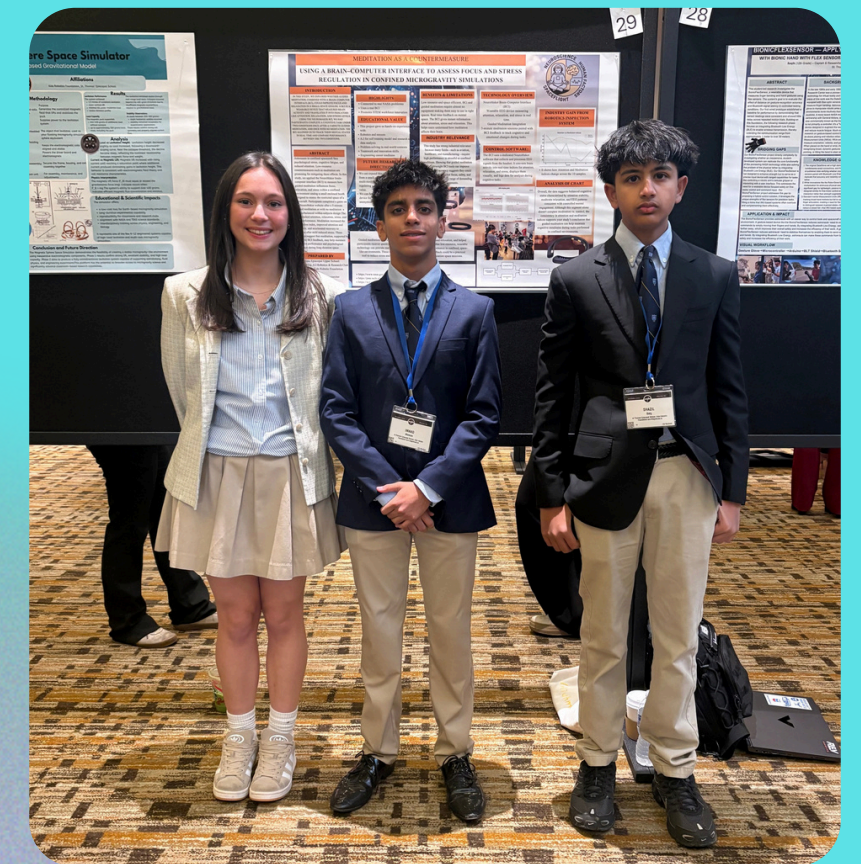
Build your future workforce by supporting technical and professional skill development in robotics, A.I., engineering, research and emerging technology directly aligned with the careers of tomorrow.

Employee Engagement

Empower your employees to mentor, judge, volunteer, speak and share their expertise with Houston's next generation of engineers, scientists and innovators.

Community Impact

Expand meaningful, hands-on STEM access across Houston-area communities; reaching underserved students and schools that need it most.



Talent Pipeline: Connect students with professionals, industries and career pathways before college and the workforce.

Brand Visibility: Your company showcased alongside student innovation at competitions, research events and community STEM experiences.

Your investment doesn't just fund a program it helps build Houston's future STEM workforce.

Who We Serve

2025-2026 Impact Report



Elementary K–5

First-time STEM learners build confidence, belonging and foundational robotics skills.

90%+ demonstrate targeted skills

Middle School 6–8

Students advance technical, problem-solving and teamwork skills through hands-on robotics.

90%+ demonstrate targeted skills

High School 9–12

Students apply advanced skills to internships, higher education and future career pathways.

95% student retention

Educators K–12

Educators bring STEM and career-readiness skills back into the classroom.

95% classroom implementation

The Student Pathway



1 → Discover Hands-on STEM

Students enter through hands-on robotics; building curiosity, confidence and early coding skills while discovering where they belong in STEM.

2 → Build & Code Robotics + A.I.

Students advance into coding, sensors, A.I., teamwork and problem-solving; applying technical skills to increasingly complex, real-world challenges.

3 → Compete & Research

Students put their skills to work through competitions, research, mentoring and industry exposure—building pathways toward higher education, internships and STEM careers.

95% STUDENT RETENTION

Students stay engaged as they progress through hands-on STEM learning and increasingly advanced experiences.

One Ecosystem. Multiple Pathways.



AIR

Drones, autonomous flight, aerial imaging and mission-based challenges. Students design, program and deploy unmanned aerial systems to solve real-world engineering problems from the sky.

LAND

Robotics, A.I. and coding, fabrication and hands-on engineering. Students build, program and compete with ground robots developing technical, teamwork and problem-solving skills.

SEA

Underwater robotics, marine engineering and ocean exploration. Students design remotely operated vehicles and tackle real-world challenges inspired by professional marine science and industry.

SPACE

Biotech, microgravity research and educator STEM programs. Students and teachers engage in cutting-edge scientific inquiry, connecting Houston classrooms to space science and emerging research fields.

Proven Impact.

Expanding Reach.

800+ STUDENTS ENGAGED

Robotics, competitions, research,
STEM and career-
connected experiences.

40,000+ COMMUNITY REACH

STEM exposure through events,
competitions and
partnerships.

MEASURABLE STUDENT OUTCOMES

90%+ outcomes across every measured student impact area.



REAL SKILLS.

**REAL
OPPORTUNITIES.**

**BRIGHTER
FUTURES.**

STEM → WORKFORCE

15 FTC TEAMS

24 HMNS TEAMS

200 HMNS K-12 STUDENTS

175 EDUCATORS REACHED

15 COMMUNITY EVENTS

11 STUDENT RESEARCHERS

ONE COMMUNITY. A STRONGER, MORE EQUITABLE STEM TOMORROW.

INVEST IN THE PIPELINE

Partnerships designed to move students from STEM exposure to workforce opportunity.

PROGRAM PARTNER

\$25K

ENGAGE

Fund a defined KRA program, competition or student cohort.

- Employee engagement as judges, referees, mentors & volunteers
- Direct student and family engagement
- Recognition on applicable program materials & shirts
- Invitations to showcases and competitions
- Annual impact summary

ROI • ENGAGE

Put your employees and brand directly into meaningful STEM experiences with students and families.

WORKFORCE PARTNER

\$50K

DEVELOP

Invest across the student journey with deeper career and workforce integration.

- Everything included at \$25K
- Curated employee-to-student mentorship
- Featured student-led corporate career panel
- Customized career-readiness activation
- Curated internship & career pathway introductions for eligible students
- Enhanced impact and engagement reporting

ROI • DEVELOP

Build relationships with emerging talent while connecting students to your people, industry and career pathways.

INNOVATION PARTNER

\$100K

PIPELINE

Become a signature year-round partner integrated across KRA programming and workforce pathways.

- Everything included at \$50K
- Signature sponsored program, challenge or innovation experience
- Priority employee engagement across KRA experiences
- Customized emerging-talent pipeline aligned to workforce priorities
- Priority access to vetted, eligible internship talent

ROI • PIPELINE

Create a year-round talent-development partnership connecting STEM exposure to future education, internships and workforce opportunities.

Let's Build the Future Together.

Ready to invest in the next generation?

Partner with us to expand STEM access, build skills and create pathways from the classroom to the workforce.



CONNECT WITH KRF

Partnerships start here.

EMAIL

kidsroboticsfoundation@gmail.com

WEBSITE

KidsRoboticAcademy.com

LOCATION

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Houston, TX 77025

KIDS ROBOTIC FOUNDATION

STEM TODAY. BRIGHTER TOMORROWS.