ROBOTHINK
Build, Code & Play with AI Integrated Robots

Our Commitment Letter for Parents

Dear Parents,

Welcome to RoboThink Houston. Our promise to you is simple: the best STEM learning experience for your child, on their own campus, with instructors who care and a curriculum that grows with them.

Every RoboThink program is built as one clear ladder. Children start with hands-on robotics using our patented kits: first simple structures, then gears and motors, then robots they control, then robots with sensors, and finally wireless precision builds. From there they move into coding on our own platforms, from tap-to-code to block coding to real Python on real laptops. Along the way they design video games and build with real AI tools like face, hand and object detection. Each level stands on the one before it, so learning is never random and every child works at the edge of their ability.

Robotics, coding and AI skills will be as fundamental as reading and arithmetic. We build them step by step, preparing students for high school and beyond.

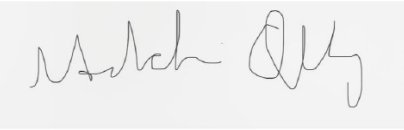
Katy's high schools run some of the best robotics programs in the country. A child who starts early walks into those programs, and into a fast-changing economy after them, with strong fundamentals already in place.

You will see the learning every week. Every child goes home with a framed photo of what they built and a short note on what they learned and why it matters, plus progress reports each term. Classes stay small: one teacher for every five students.

Every instructor is trained, certified and background-checked, and our programs are fully insured. Our kits are designed and built in-house, and a research team works year round on new themes, kits and software.

Thank you for believing in our programs. We look forward to many years of building, coding and playing together.

Sincerely,



Main Chowdhury
CEO, Crescent Learning LLC
Franchisee of RoboThink Houston