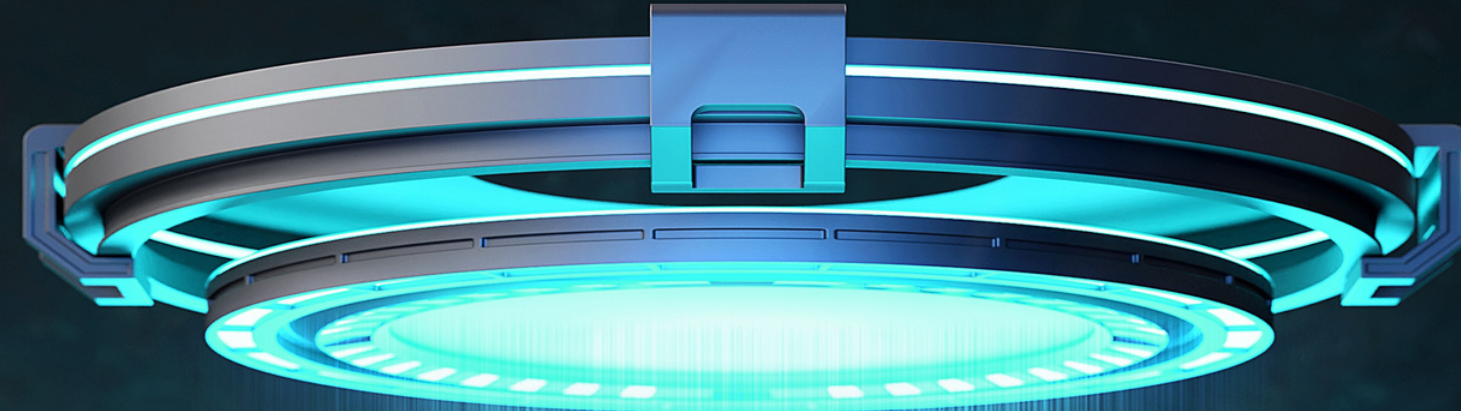
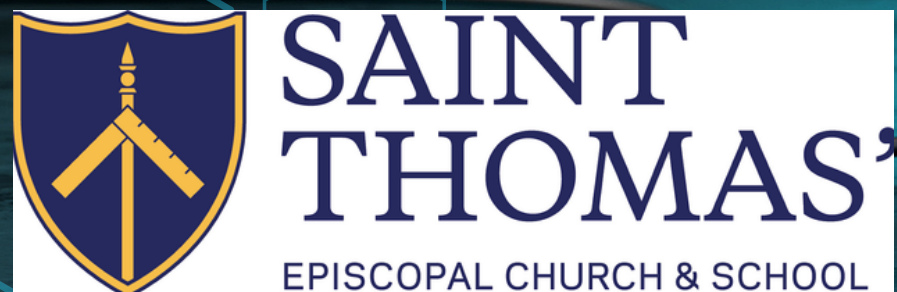
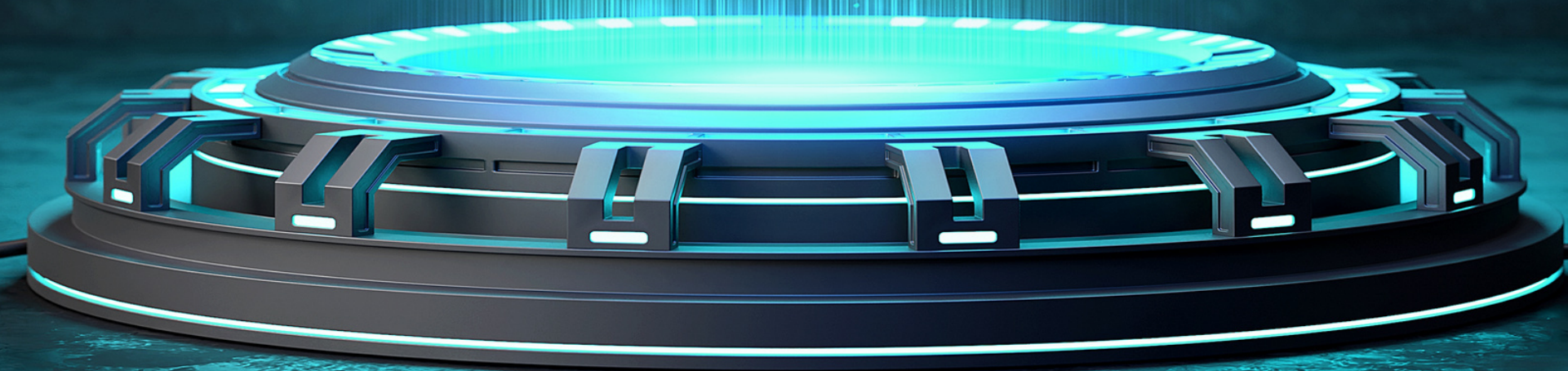




LUNCHEON

RAIR

STE UPPER SCHOOL:
ROBOTICS & A.I
RESEARCH CLUB





2024 - 2025

- Astro Botany - Magnitude.io
- STEam Festival 2024
- MICROGRAVITY3D Printed Simulator
- International Space station mimic 3D printed with Arduino
- Sea Glider
- Drone intro
- World Leadership Award
- METHODIST HOSPITAL INTERN
- ROBOTICS SUMMER INTERN
- ROYAL REBAR ENGIN. INTERN

3 SCHOOL YEARS



2024 - 2025

- First Launch in space x
- Global presentation at NASA Platform
- HMNS event
- formed FLL and Junior teams
- Drone Trust certified 11 students
- Drone competition
- METHODIST HOSPITAL INTERN - LEAD INTERNS
- ROBOTICS SUMMER INTERN
- ROYAL REBAR ENGIN. INTERN



2025-2026

- FTC League
- UH Research
- ASGSR Research
 - Biotech Research
 - Neuro Tech Research
 - Microgravity Simulator Research
 - BCI Research
- 2 FTC Teams
- Team STORM Master: League champion 2
- STORM MASTERS: FTC 2nd inspire Award Winner
- Drone Competition
- STE Summer : STEM Institute
- UnderWater ROBOTICS AND AI: UWRA CLUB: TEAM SEA MASTERS WINS 1ST PLACE AT MATE ROV 2026 TEXAS STATE LEVEL COMPETITION SCOUT CLASS

3 SCHOOL YEARS KRF FUNDS

\$7,000

\$12,000

\$19,000

JOIN STE RAIR ALUMNI CLUB

POSITIONS:

1. PRESIDENT
2. SECRETARY
3. DIRECTOR OF LEADERSHIP
4. DIRECTOR OF MARKETING
5. DIRECTOR OF BUSINESS DEVELOPMENT

APPLY BY MAY 20TH, 2026

HELP US DEFINE A.I. PATHWAYS FOR 9-12 GRADE STUDENTS



- **CONTINUE RESEARCH WORK IN COLLABORATION WITH STE RAIR CLUB**
- **SHARE YOUR EXPERIENCE**
- **HELP STE RAIR CLUB WITH COLLEGE READINESS**





THANK YOU FOR
BEING AMAZING
STUDENTS AND 1ST
BATCH OF STE RAIR
CLUB. STE IS PROUD
OF YOU SAINTS



**SAINT
THOMAS**
EPISCOPAL CHURCH & SCHOOL



VCSA
Vietnamese Culture &
Science Association

