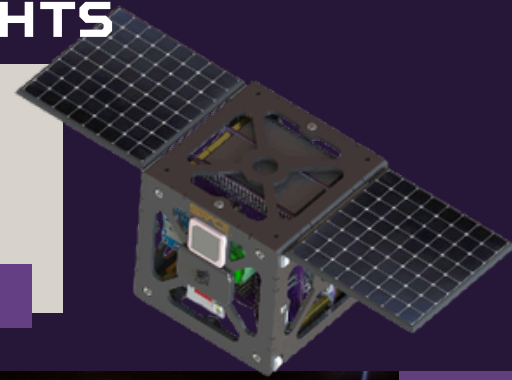


SPACEPOINT YEAR-END HIGHLIGHTS

DECEMBER MARKED A POWERFUL CLOSE TO 2025 FOR SPACEPOINT FILLED WITH INTERNATIONAL EXPOSURE, MAJOR RECOGNITIONS, IMPACTFUL PROGRAMS, AND STRATEGIC PARTNERSHIPS THAT SET THE FOUNDATION FOR AN EVEN STRONGER YEAR AHEAD

DECEMBER

ISSUE #3



SUPERCHARGER VENTURES DEMO DAY MALTA

A proud milestone for SpacePoint as our team took the stage at the Supercharger Ventures Demo Day in Malta.

We presented the outcomes of three months of focused work, learning, and innovation, standing confidently as a homegrown UAE startup competing on a global stage.



INNOVATORS UNDER 35



WE ARE PROUD TO SHARE THAT SPACEPOINT'S CEO ENG. ABDULLAH ALSALMANI HAS BEEN SELECTED AMONG THE MIT TECHNOLOGY REVIEW ARABIA INNOVATORS UNDER 35 (MENA 2025) FOR HIS INNOVATION SATKIT.



Partnership with AEROO

We officially announced our partnership with AEROO, becoming the exclusive representative of the AEROO Satellite Launch Competition in the MENA region

FREE!

online course for school students

As part of the preparation for the ASLC competition



SCAN TO REGISTER!

spacepoint.ae and aereo.space

Organizing Partner: SPACE, AEROO, THE GLOBAL CITIZEN EDUCATION GROUP, UAE SPACE ACADEMY, Digital Public Library

Online Content Partner: SPACE

Community Partner: AEROO, THE GLOBAL CITIZEN EDUCATION GROUP, UAE SPACE ACADEMY, Digital Public Library

AEROO Satellite Launch Competition 2026

In Partnership with SpacePoint

Exclusive MENA Representative

FOR THE FIRST TIME, STUDENTS WON'T JUST

- Learn the fundamentals of space & satellite technology.
- Explore real-world satellite applications & future career paths.
- Develop technical documentation & reading skills.
- Strengthen teamwork & project-based learning abilities.
- Get hands-on experience with CubeSat mechanical assembly.

BUT ALSO!

Students will earn a fully funded trip to Kazakhstan and the opportunity to participate in the AEROO Satellite Launch Competition 2026

To launch their own satellite to an altitude of 20km into the stratosphere

Launch to 20km

EXPLORE THE WORLD IN 7/5

View insights

Boost post

148 3 4 74

Liked by mbs.officials and others

spacepoint.ae For the first time in the MENA region, middle and high school students won't just learn about satellites, they'll build and launch one... more

December 15, 2025

Satellite Development Course

Under **Takween Al Ghurair Program**

Winter Semester

In December, we successfully completed the Satellite Development Course under the Takween Al Ghurair Program (Winter Semester)

153

STUDENTS

TRAINED IN TWO WEEKS

4 WORKSHOPS DELIVERED IN:

- AL AIN
- ABU DHABI
- DUBAI
- AL GHAIL (RAK)



مؤسسة عبد الله الغرير
Abdulla Al Ghurair Foundation





Dubai International Invention Show (DIS)

We proudly exhibited for two days at the Dubai International Invention Show (DIS)

- Gold Medal
- Diploma - Excellence in Innovation, awarded by the Romanian Inventors Forum

achieving exceptional recognition:



SpacePoint showcased its mission at the Bridge Summit with Ignyte, hosting a 3-day booth where we connected with innovators, founders, and ecosystem leaders, and shared our vision for youth-driven space education and innovation.

BRIDGE

IGNYTE

YEB – YOUNG ENTREPRENEURS BOOTCAMP | BITS PILANI, DUBAI

SpacePoint, in collaboration with Global Shapers Dubai, joined the Young Entrepreneurs Bootcamp (YEB) at BITS Pilani, Dubai Campus, where we delivered a hands-on CubeSat workshop, engaging aspiring entrepreneurs and innovators in satellite technology and space systems.



Under the patronage of His Excellency President Abdel Fattah El Sisi, and in the presence of His Excellency the Prime Minister and His Excellency the Minister of Higher Education and Scientific Research, we had the opportunity to present SatKit to global researchers and changemakers.

During the same visit, we also connected with our team in Egypt and met with key partners as we prepare for several major milestones planned for 2026 in Egypt.



Our CEO, Eng. Abdullah AlSalmani had the pleasure to participate in the D-8 Youth Dialogue in Baku, organized by the D-8 Organization for Economic Cooperation and the Ministry of Youth and Sport of Azerbaijan Republic, where he took part in the panel "Skills for Green Urban Development & Low-Carbon Cities", presenting how SpacePoint is equipping youth with the right skills to tackle the emerging global challenges through advanced technologies.

