

Zebra Robotics Hosts WRO Student Awards Ceremony and Launches Space Club to Inspire the Next Generation of Innovators

Zebra Robotics honors top students advancing to WRO 2025 Internationals and launches its new Space Club to inspire future innovators.

MISSISSAUGA, ON, CANADA, October 31, 2025 /EINPresswire.com/ -- [Zebra Robotics](https://www.einpresswire.com/) celebrated an inspiring afternoon of innovation and achievement on Saturday, October 25, hosting its Annual Award Ceremony and officially launching the new Zebra Space Club.

The Annual Award Ceremony, held at Zebra Robotics' Mississauga location, recognized the outstanding achievements of students from across Canada who demonstrated creativity, technical excellence, and a strong passion for STEM. The awards were presented to teams that qualified to represent Canada at the [World Robot Olympiad \(WRO\) 2025 Internationals](https://www.wro2025.com/) — a remarkable milestone showcasing their hard work, perseverance, and innovation on the global stage.

The event was attended by MPP Deepak Anand, who presented certificates of recognition to the award recipients and commended Zebra Robotics for its continued commitment to empowering youth through robotics, coding, and technology education. The presentation also featured Chris Hobbs from Launch Canada, who shared insights into rocketry and its inherent learning opportunities. This was followed by Ninad Joshi, Associate Director of Patents at Pratt & Whitney, who captivated the audience by exploring AI-driven initiatives that are set to revolutionize both professional and personal spheres.

"Our students' success at WRO and the launch of the Space Club both reflect our mission to inspire future innovators."-Satish Thiyagarajan, Co-Founder of Zebra Robotics



Zebra Robotics proudly launches the Space Club — empowering young innovators to explore beyond boundaries. Celebrating creativity, teamwork, and Canada's next generation of space explorers. ??

Following the ceremony, Zebra Robotics proudly unveiled its Zebra Robotics Space Club, a new initiative designed to spark curiosity and exploration in space-related topics. Through interactive projects that combine robotics, coding, and space science, the program gives students a chance to learn about engineering principles and space technology in a hands-on, engaging way.

The event brought together students, families, and educators in a shared celebration of excellence and exploration — a testament to Zebra Robotics' vision of helping young learners dream big, think critically, and lead with innovation.



MPP Deepak Anand with Zebra Robotics students representing Canada at the WRO 2025 Internationals. The ceremony celebrated their qualification to compete on the global stage, recognizing innovation, teamwork, and excellence in STEM education. ??

The following Zebra Robotics students were recognized at the awards ceremony:

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At Zebra Robotics, we believe that learning becomes most powerful when students are encouraged to imagine, design, and build solutions with real-world impact,”

Satish Thiyagarajan, Co-Founder of Zebra Robotics

WRO ROBOSPORTS

TEA ISONO- Homeschooled

MARIA JIFIN- Saint Joseph Secondary School

SARVESH SATHISH-W.H.Morden Public School

WRO FUTURE ENGINEERS

SWARA BHALERAU- Sinclair secondary school

SHADYA HAJELA- Brooklin high school

WRO ROBOMISSION - SENIOR

NILA THIYAGARAJAN- Saint Joseph Secondary School

SHRUTI NEHETE- Meadowvale Secondary School

SUVALI MUKHERJEE - John Fraser Secondary School

WRO FUTURE INNOVATORS JUNIOR

PRANAVKUMAR REDLAPALLI- Tomken Road Middle School

RISHY GREWAL- Fallingbrook Public School

AKHIL THANGAMANI- The Woodlands School - Secondary

SENIOR FUTURE INNOVATORS

RIYANSHI SHARMA- The Woodlands
School - Secondary

DEVANSHI SHARMA- St. Francis Xavier
Secondary School

WRO FUTURE INNOVATORS

SAMINDRA PIYARATHUA- The
Woodlands School - Secondary

OLIVER OLAK- Blather Academy

For more information about Zebra
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MPP Deepak Anand and special guests recognized for their contributions at Zebra Robotics' Annual Award Ceremony. The event celebrated collaboration, mentorship, and community support in nurturing Canada's next generation of STEM innovators. ??

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