

AITX WEEKLY

Artificial Intelligence Technology Solutions Inc.

OTCPK:AITX \$AITX

A portrait of Steve Reinharz, a man with a beard and a baseball cap, looking directly at the camera.

**Steve Reinharz Discusses
AITX's 10-Q Filing!**

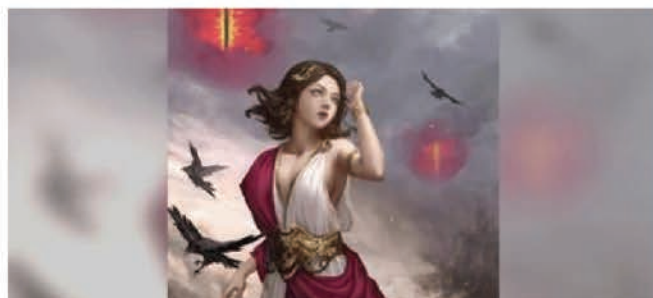
AITX RELEASES ITS Q3 FILINGS!

\$AITX has reported strong financial results for Q3 of Fiscal Year 2023, with a 50% increase in revenue from Q2, moving from \$267,484 to \$402,399. Gross profit percentage also increased to 57% from 50% during Q3. The Company has set a target gross profit margin of 75% by the end of fiscal year 2024.

The company plans to deploy 25 ROAMEOs, 150 RIOs, 350 ROSAs/ROSA-Ps, 100 AVAs, 15 RADOOGs, 5000 IP camera integrations via ROSS, and 35 TOM autonomous visitor management devices by February 29, 2024.

In order to achieve these goals, the Company plans to expand its staff from approximately 85 to 100 over the next several months.

**Tons of Other Stuff
Going On - A Must Watch!**



ARTIST BANNED FROM R/ART BECAUSE MODS THOUGHT THEY USED AI

Reddit's largest art forum, r/Art, went on lockdown this week after debates and accusations about what constitutes AI-generated art went viral. The rise of AI-generated art applications has led many websites to ban AI art and there has been a debate about what constitutes "art" when an AI makes it.

27th Jan, 2023

aitx.ai

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Steve Reinharz @SteveReinharz · Jan 24

\$AITX fire arm detection. Accessible. Integrated. Let's do this. ❤️❤️❤️
For Bailey's Gift. Stay safe.



RAD Announces 'Bailey's 5', an Expansion of 'Bailey's Gift'

RAD has announced a new campaign named 'Bailey's 5' which will donate a minimum of five ROSS AI-based security solutions to qualified K-12 schools in the United States. The program is named in honor of the fifth anniversary of the Marshall County High School shooting in rural Kentucky, which took the lives of Bailey Holt and Preston Cope, both 15 years old, on January 23, 2018.

ROSS (RAD Operations System Software) is RAD's software solution that enables millions of legacy IP security cameras previously deployed to connect with the RAD ecosystem (RADSoC). ROSS empowers these non-RAD cameras to run the same AI analytic capabilities as other RAD hardware solutions, including firearm, human, vehicle, perimeter breach and loitering detection and more. With ROSS, RAD is making its advanced security technology accessible to a wider range of clients and strengthening its position as a leader in AI-driven security and safety solutions.

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