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Predictmedix Inc. (CSE:PMED)
(OTCQB:PMEDF) ("Predictmedix" or the
"Company"), is pleased to announce
expansion of their SAFE ENTRY
program with the institution of their first
distributor, SBL Testing ...

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Predictmedix Announces Partnership With SBL Testing Technologies for Distribution of SAFE ENTRY Stations
SBL Technologies becomes the first distributor of Safe Entry Stations powered by Predictmedix Inc. and JUICEWORKS
...

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SBL Technologies becomes the first distributor of Safe Entry Stations powered by Predictmedix Inc. and JUICEWORKS Beyond revolutionizing the industrial approach to maintenance, AI has the potential to impact generative design ... on AI algorithms to increase and optimize production processes in the manufacturing

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...

AI Growth Unearths Potential

The funding will be able to carry both competitors through a critical design review stage, Vice Adm. Jon Hill, the Missile Defense Agency ... software code while further developing kill assessment ...

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The Missile Defense Agency ' s \$8.9B budget request focuses on next-gen defense Hailo partners with Lanner Electronics to launch next-generation AI inference solutions AI (Artificial Intelligence) chipmaker Hailo announced its partnership with Lanner Electronics, a

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global pioneer ...

PTZ cameras

Safe Entry Stations are powered by a unique proprietary artificial intelligence (AI) algorithm developed by Predictmedix Inc. and offer easy, non-invasive, and robust screening solutions for symptoms ...

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How Pratt Students Met the Pandemic with Creativity and Reshaped their Practices for the Future

Safe Entry Stations are powered by a proprietary artificial intelligence (AI) algorithm developed by ... Completely unique to other solutions on the market,

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the AI is currently patent pending ...

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unique to other solutions on the market,
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Predictmedix Announces Partnership
With SBL Testing Technologies for
Distribution of SAFE ENTRY Stations
The funding will be able to carry both
competitors through a critical design

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review stage, Vice Adm. Jon Hill ... further developing kill assessment algorithms and threat models.

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