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Press Release and Investor Relations

Vi Dimensions announces $1.5Million in financing to accelerate its Machine Learning technology for discovering abnormal behaviour and events.

The sole investor for this round was ICT Fund I, which is part of the Early Stage Venture Fund (ESVF) by the National Research Foundation (NRF) (http://www.nrf.gov.sg/innovation-enterprise/national-framework-for-research-innovation-and-enterprise/early-stage-venture-fund).

The company plans to use its proceeds to expand its R&D team as well as increase its sales and marketing effort in Singapore and APAC.

"We aim to invest in Singaporean software companies with technology that has the potential for global application. Vi Dimensions abnormality detection technology is one of the most innovative software solutions we have found in video analytics, and could re-shape smart city/ smart surveillance sectors' said Brijesh Pande, Managing Partner, ICT Fund I.

The new funding will accelerate Vi Dimensions' growth as well as help the company extend its technological and competitive advantage. The goal of the company is clear. It wants to make it both practical and economical for customers to deploy analytics in 100% of all their cameras to derive maximum benefit from their surveillance videos.

Vi Dimensions believes its technology will revolutionize the future of safe city surveillance and disrupt the video analytics market. If you are interested to find out how you can be part of our exciting journey, please send your enquiries to enquiries(at)vidimensions.com.

About Vi Dimensions

Vi Dimensions was founded in 2015 with the simple idea that video analytics can be done in a much better and efficient way with the ultimate goal to revolutionize safe city surveillance harnessing thousands of cameras.

The company uses its patented algorithms and proprietary unsupervised Machine Learning techniques to derive meaningful information and actionable insights from live streaming video data. This translates to immediate value to the customer not only in terms of security and surveillance but also improves the organisation's safety, operational and maintenance aspects.

Our advanced and innovative system analyses vast amounts of real-time streaming (or archived) data autonomously for abnormal behavior and events. It does not require human intervention to automatically discover dominant motion patterns which means that unlike conventional systems, it does not require a human to specify rules necessary for detection.

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