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Headline: Huawei opens Al lab here to train 1,000 developers

## Huawei opens Al lab here to train 1,000 developers

## Chinese tech giant aims to help fill talent gap in sector in S'pore

Yip Wai Yee Tech Correspondent

Chinese tech giant Huawei has opened a new artificial intelligence (AI) lab here, promising to train up to 100 AI architects and 1,000 AI developers over the next three years. At the launch of the lab at Changi Business Park yesterday, Huawei International chief executive Nicholas Ma said the firm hopes to address the AI tech talent crunch here as the move is beneficial to all parties.

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"Whenever I attend a tech sum-mit in Singapore, people are asking me about getting more talent here. There is a need for more tech tal-ents across every industry, and we

want to help fill that gap.
"Hopefally, by doing so, these tal-ents will help us in the long run and make contributions to our busi-ness," he said.
Other than the talent pro-gramme, Huawei signed a mero-randum of understanding with Nanyang Polytechnic on the same day to explore various talent culti-vation programmes in the fields.

day to explore various talent culti-vation programmes in the fields of Al as well as 5G and cloud technol-ogy.
Earlier this week, in Guangzhou, Huawei also inked a collaboration with Singapore's Capital.and and Business China to implement an in-tern exchange programme that will offer Singapore university students the opportunity to take up intern-ships in China.

Mr Ma said: "In the past, we've or-ganised some training workshops and courses with local universities and polytechnics, but this year, we wanted to do something different.



artificial intelligence lat at Changi Business Park. The lab cost US\$10 million (S\$13.6 million) to build and is said to be the first Al lab in Singapore to boast 5G capabilities. PHOTO-LIANHE

"We want to speed up the whole tech ecosystem."

The new lab, which cost the Chinese tech giant more than USS10 million (SSI.36 million) to build, is said to be the first Al lab in Singapore to boast 5G capabilities. That means that users can use the space to test bed a wide range of 5G applications and scenarios, on top of Al research and development projects.

The lab is open to government

agencies, institutes of higher learning as well as small and medium-sized enterprises touse.

The lab opening comes a week after Deputy Prime Minister Heng Swee Keat unwelled Singapore's national Al strategy, which is its plan to harness artificial intelligence technologies for social and economic benefits. We hope that this Bab can help to nutrue a flourishing local Al ecosystem here and boost

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