Cyngn Hires Felix Singh as VP of Engineering Services to Streamline Deployment Automation and Expand Customer Technical Support

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MENLO PARK, Calif.--(BUSINESS WIRE)-- Cyngn Inc. (the "Company" or Cyngn") (Nasdaq: CYN), a developer of innovative autonomous driving software solutions for industrial applications, announced today that Felix Singh has been hired as Vice President of Engineering Services. In his new role, Singh will be responsible for QA (quality assurance), scaling technical support, technical program management and streamlining deployment processes for Cyngn's Enterprise Autonomy Suite (EAS) products. Singh brings over 20 years of experience in the industry, having held leadership positions at Brain Corp and Qualcomm.

This press release features multimedia. View the full release here: https://www.businesswire.com/news/home/20230411005245/en/

Cyngn VP of Engineering Services- Felix Singh (Graphic: Business Wire)

"We are thrilled to have Felix join our team," said Lior Tal, CEO of Cyngn. "His proven track record in scaling QA and large-scale robotics deployments will be invaluable to our company as we continue to grow and expand our offerings. With Felix at the helm of our Engineering Services, QA & deployment efforts, we are confident that we will continue to deliver exceptional product quality to our customers."

Prior to joining Cyngn, Singh served as Vice President of QA Engineering and Technical Operations at Brain Corp, where he was responsible for leading all QA Engineering and Technical Operations for autonomous mobile robotics and cloud technologies. Before that, he held global leadership roles at Qualcomm, where he was responsible for System Test and test automation at scale for mobile application chipset systems and software, IoT products, and automotive infotainment solutions.

"I'm excited to join Cyngn and help scale their autonomous driving solutions," said Singh. "Cyngn has a great opportunity in the autonomous industrial vehicle market, and I'm looking forward to contributing to the Company's continued success."

The addition of Singh to the Cyngn team is a strategic move as the Company looks to strengthen its support and services for customers and leverage the large amounts of data collected by its autonomous vehicles. Field data is especially valuable for Cyngn's artificial intelligence (AI) and machine learning (ML) based solutions that will benefit from Singh's experience in scaled QA and deployment automation. With the market for autonomous driving software solutions continuing to grow, the Company continues its efforts to hire key people.

About Cyngn

Cyngn develops and deploys scalable, differentiated autonomous vehicle technology for industrial organizations. Cyngn's self-driving solutions allow existing workforces to increase productivity and efficiency. The Company addresses significant challenges facing industrial organizations today, such as labor shortages, costly safety incidents, and increased consumer demand for eCommerce.

Cyngn's flagship product, its Enterprise Autonomy Suite, includes DriveMod (autonomous vehicle system), Cyngn Insight (customer-facing suite of AV fleet management, teleoperation, and analytics tools), and Cyngn Evolve (internal toolkit that enables Cyngn to leverage data from the field for artificial intelligence, simulation, and modeling).

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