Meet Augnito at UKIO 2022 - a next-gen speech recognition technology centred on disruptive innovation



Scribetech, London 23 June 2022 | In 1962 the first speech recognition* (SR) technology could recognise just 16 words in English. Fast forward 60 years and SR is built into most elements of our daily lives. And yet in healthcare, SR solutions are not used to their full potential, until now - there is a new voice-driven AI product suite is offering a more accurate alternative.

UKIO is back as a face-to-face event with a refreshed 3-day congress, programme and exhibition that will showcase the latest state-of-the-art equipment, services, technology and content aimed at addressing issues in the fields of diagnostic imaging, oncology, and radiology. This year's theme 'Harnessing disruption: Clinical excellence in a time of chaos' mirrors the innovation and technology behind Augnito – a next gen clinical speech recognition solution introduced to the UK healthcare market last Autumn.

Since its launch Augnito has already recorded positive sales and trading interest. Born from Scribetech's 20 year partnership with the NHS to promote patient data accuracy and clinician efficiency benefits, the Augnito speech recognition product suite has secured over 150 installations in healthcare environments across England.

More recently the Augnito team have been sharing their success with industry partners in the radiology sector while celebrating a number of live pilots and positive

implementations that have taken advantage of the speechenabling benefits provided by the Augnito API & SDK solution.

Shiraz Austin, Co-Founder for Augnito comments, "Augnito was built from the ground up in collaboration with engineers, analysts, and clinicians to offer an alternative to the legacy speech recognition products currently available on the market. With extensive transcription experience, 8 years R&D, disruptive innovation technology and a true commitment to clinicians' needs, we are proud to offer a highly accurate, secure, cloud-based, portable and cost effective alternative".

Radiology departments have been the early adopters of speech recognition technology to accommodate the everincreasing levels of diagnostic reporting and the -expanding modality spectrum. Augnito offers this sector an improved, more efficient way, to deliver their service using the streamlining benefits that come with voice-driven Al technology.

"Augnito partners are as critical for its continued market growth, just as Augnito is a key contributor to its partners' success in speech enabling clinical systems and effectively accelerating digital transformation in the healthcare sector. Augnito offers partners a unique cloud-based technology, which they can easily integrate and rapidly deploy, not just to improve the productivity of busy customers and reduce the cost of clinical documentation, but to also gain healthy business resell margins."

"Augnito's aim is to democratize the use of clinical speech recognition software through a selective network of ISVs, VARs, and managed service providers that have a healthcare focus. Augnito also provides services, support and guidance, to partners' customers either considering, implementing, or already 'live' on a medical information system." concludes Austin.

Augnito can be seen in action, integrated into different clinical reporting platforms at UKIO in Liverpool, 4-6 July, on its attending partner stands; Hexarad A28, Wellbeing Software B45 Fujifilm B46 and Cimar UK B58.

For further information, interview opportunities or accompanying graphics please contact:

Press release distributed by Media Pigeon on behalf of Pressat, on Jun 23, 2022. For more information subscribe and <u>follow</u> us.

Press Contacts

1. Alison Lancaster

Editorial editorial pressat.co.uk

Media Assets

Embedded Media

Visit the <u>online press release</u> to interact with the embedded media.

https://mediapigeon.io/newsroom/pressat/releases/en/meet-augnito-at-ukio-2022-a-next-gen-speech-recognition-technology-centred-on-disruptive-innovation-20085

Pressat

Newsroom: https://mediapigeon.io/newsroom/pressat

Website: https://pressat.co.uk/

Primary Email: wire@pressat.co.uk

Social Media

Twitter - https://twitter.com/pressat/

Facebook - https://www.facebook.com/pressatuk/

Linkedin - https://www.linkedin.com/company/pressat-co-uk/