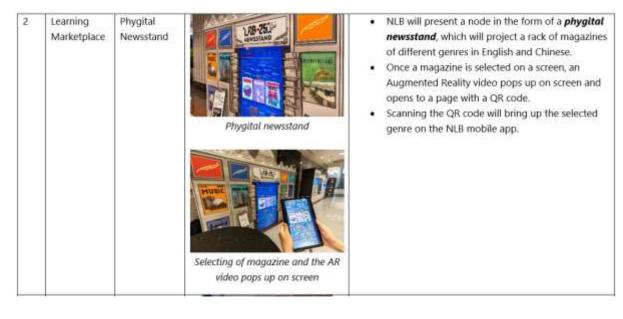
NLB LAB25 showcase gives sneak peek of upcoming initiatives

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S/N	LAB25 Role	Showcase	Image Reference	Details
1	LAB25 Overall	Overall Information and Learning Superstore	Set-up of showcase (outside the Reading Room at Parliament House) Video walkthrough of the Learning Superstore	Introduction of LAB25 Explanation of the four roles underpinning LAB25 Highlights of the first phase of LAB25 Video walkthrough of the Learning Superstore in partnership with Accenture Singapore.



3	Singapore Storytellers	Curiocity	Mock-up of how information will appear on user's phone	 Partnership with Amazon Web Services Singapore to discover the possibilities of exploring Singapore through maps and photographs with a prototype of Curiocity 2.0, a web-based app. Experience geo-based resources from NLB's collections using 3D framing of time, space, and narratives. This uses image recognition techniques to deliver multi-format information (such as write-ups, photographs, newspaper headlines, audio/video overlays) about topics and places of interests in Singapore.
5	Informed Citizenry	Read To Be Sure	Read To Be Sure display Scan of QR code to hear an audio clip	This display features different objects that represent different viewpoints on sustainability. By scanning a QR code next to each object, users will hear an audio clip about a particular viewpoint.
6	Equaliser	Assistive Technology and ExperienceIT	District Centre Library LD STEWS AT THE CENTRE LIBRARY LD STEW	ExperienceIT: Discover how NLB collaborates with tech giants like Amazon Web Services Singapore to demystify emerging technology, and spark interest and confidence through the mastery of

https://youtu.be/Bnwz3lccjbE

Seeing AI app helping the visually

impaired navigate their way and

Immersive Reader reading out to

them

these technologies

Assistive Technology: NLB is exploring with

Microsoft whether to make their Immersive Readers available to the public, which translate

content and video from English to Mother Tongue

Languages, as well as Microsoft's Seeing AI, which

translates a visual picture into audio to benefit

persons with visual impairment.