



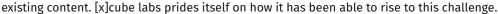
Transforming Knowledge Evolution at



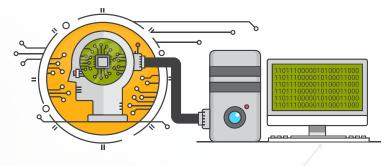
Mastering New Technologies Quickly and at Scale

Learning is critical and for small and medium enterprises it often takes place onthe-job with Subject Matter Experts and practitioners sharing their tacit knowledge. However, for collaborative learnings to be impactful, there is a need for tools that can facilitate active engagement of the learners, rather than passive absorption of

sharp training content.

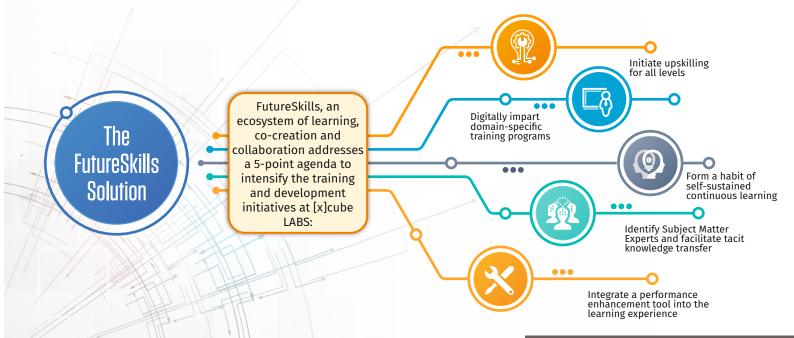


[x]cube LABS, an agile and innovative technology company and a division of PurpleTalk Inc., is a leader in digital innovation and strategy consulting focusing on bringing digital transformation into the enterprise. The nature of its services mandates that the company focus on mastering new technologies and knowledge domains quickly and at scale. To help tackle this problem, the team at [x]cube LABS adopted NASSCOM FutureSkills as a tool that could support their dynamic work culture with an equally agile learning and development initiative. FutureSkills helped experts and employees at [x]cube LABS turn tacit knowledge into



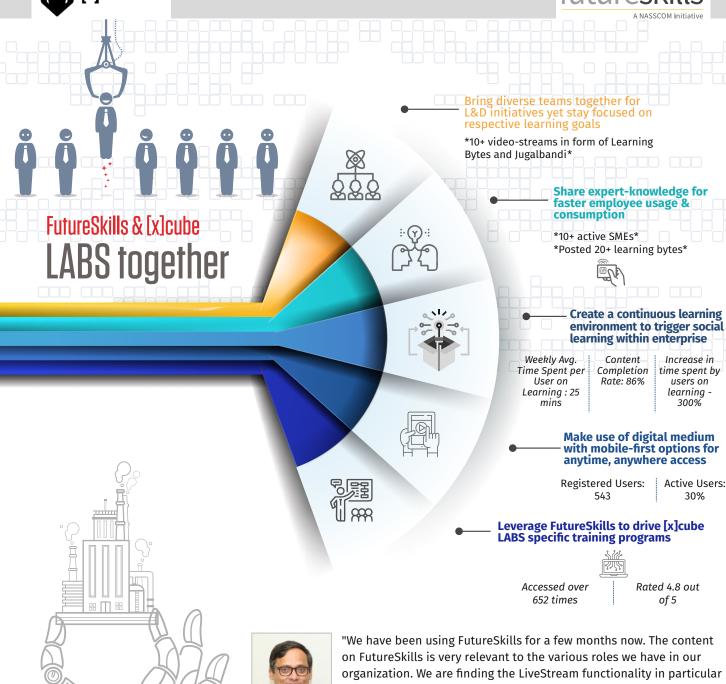
Culture of Continuous Learning

[x]cube LABS had a large number of innovation champions within its ranks. However, to keep up with the fast pace of technological development, the company needed to train and develop every member of its team rapidly and consistently. It was only possible by bringing in a culture of continuous learning.









extremely useful. We are also leveraging the platform to cross-skill & cross-strength our employees across various aspects of digital technology."

Sripathi Sripada

Sr. VP, Customer Success [x]cube

Impact

Within five months of implementation, NASSCOM FutureSkills has enabled a culture of continuous learning fueled by relevant content and engagement within the organization which is apparent from the number of monthly active learners on the portal. This elucidates how every employee at [x]cube LABS is committed to take charge of their learning trajectory and takes reskilling very earnestly.









