A person is working on a laptop. Their left hand is holding a smartphone, and their right hand is typing on the keyboard. In the background, there is a coffee cup and a pair of glasses on the desk. A blue vertical bar is positioned in the center of the image.

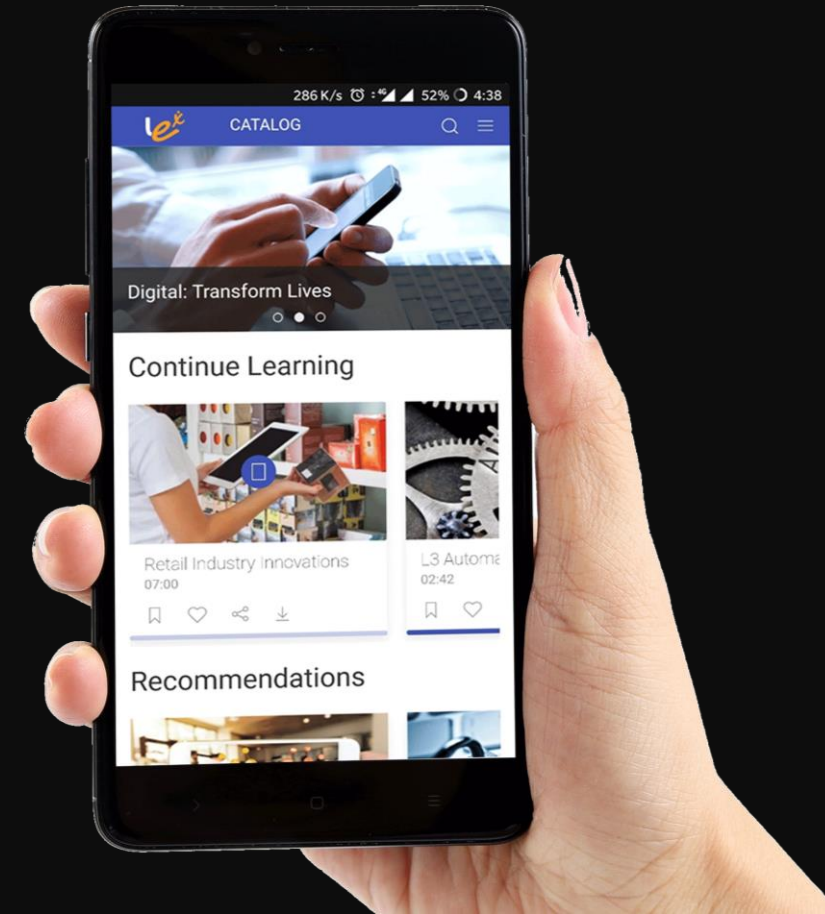
**UPSKILL,
CROSS-SKILL, &
RE-SKILL**

with
INFOSYS LEX

WHAT IS LEX?

Lex is an online educational platform that encourages Infoscions to upskill, cross-skill, and reskill into better versions of themselves. Users can learn at anytime, anywhere, and on any device!

Lex is home to **80,000+ resources**, **900+ courses**, and **30+ learning stack specialisations**, making it a versatile platform for all, suiting each individual's learning goals.



ILLUSTRATIVE THEMES

- ▶ API Economy
- ▶ Cyber Security
- ▶ Big Data & Analytics
- ▶ ServiceNow ESM Café
- ▶ Industry Big Bets
- ▶ Block Chain
- ▶ Internet of Things
- ▶ Immersive Experiences
- ▶ Agile & DevOps
- ▶ Customer Experiences

LEX'S IMPACT

Out of **272,000+** Infoscions registered on **Lex**:

- **30000+** learn everyday
- **9000+** learn over the weekend.

Users spend roughly between **45 – 65 minutes daily** learning on Lex.

Due to its success, **Lex** has allowed for **180+ client conversations** and the release of its client-friendly partner: **Wingspan**.

LEX BREAK IT DOWN



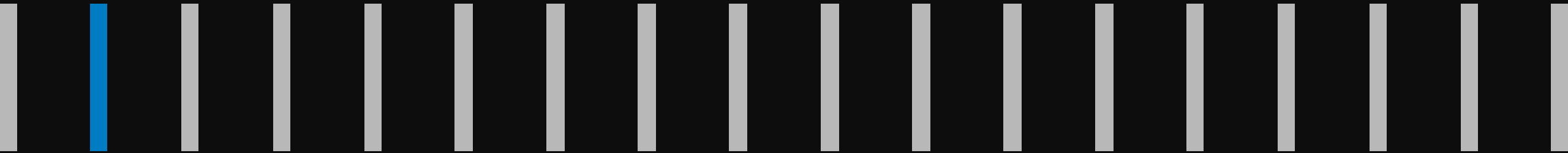
Learning Amplified

LEARN

PRACTICE

ASSESS

LEARN



INFOSYS LEX: **LEARN**



Explore

Explore Lex's wide variety of content.



Navigator

Categorise content according to your learning aspirations through the **navigator**.



Concept Graph

Visually explore Lex resources related to your interests through the **concept graph**.



Atlas

Visualise your learning journey with **Atlas**. Whether you traverse a new technology or skill, **Atlas** will guide you through it all!

INFOSYS LEX: **LEARN**



Playlists

Add modules, resources, and courses to customised **playlists** that you can share with colleagues.



Goals

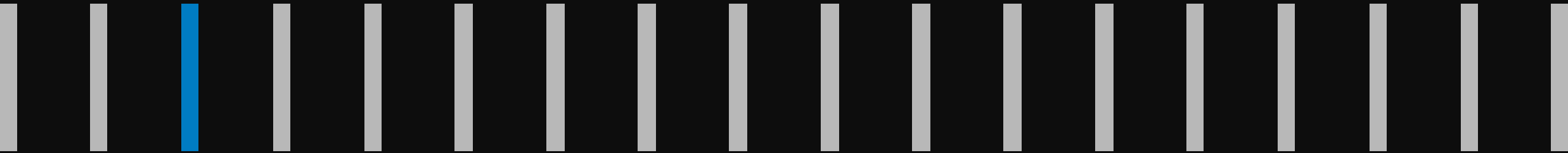
Keep both yourself and your team on track through **goal** setting.



Badges

Earn **badges** through completing time-based and content-based learning objectives.

PRACTICE



INFOSYS LEX: **PRACTICE**



Code Crack

Tackle more elaborate coding challenges & quizzes through **Code Crack**.



Playground

Practice coding in a hands-on environment using the Virtual Machines provided in **Playground**.

INFOSYS LEX: **PRACTICE**



Agon

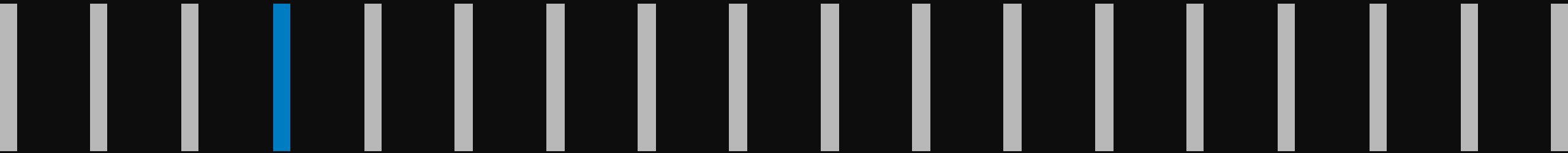
Quiz app with topics ranging from Cloud to Yoga. Play individually or in a group on **Agon**.



Konnect

Connecting and engaging with live audience made easy with **Konnect**.

ASSESS



INFOSYS LEX: **ASSESS**



Leaderboard

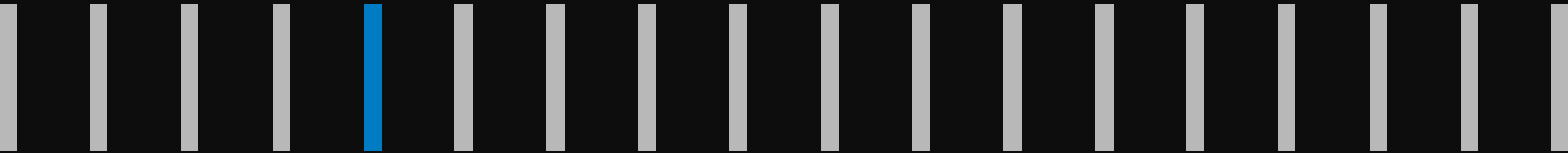
See where you rank amongst fellow learners on the platform on the **Leaderboard**.



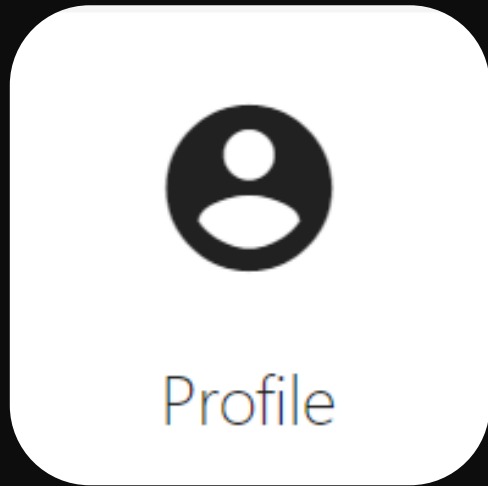
Certifications

Show off your knowledge to the world by earning a digital **certification** that showcases your mastery.

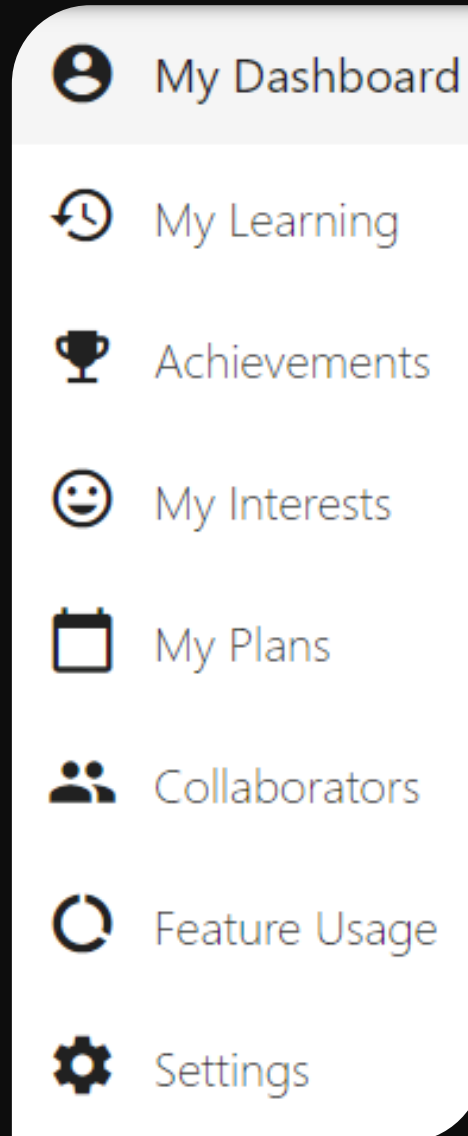
OTHER TOOLS



INFOSYS LEX: MY PROFILE



Further understand your learning patterns and objectives through your **Profile**.



My Dashboard highlights your interests and recently viewed courses.

Track your learning history and time spent on the platform with **My Learning**.

Achievements showcase your completed badges, assessments, and certifications.

Customise Lex recommended content based your **interests**.

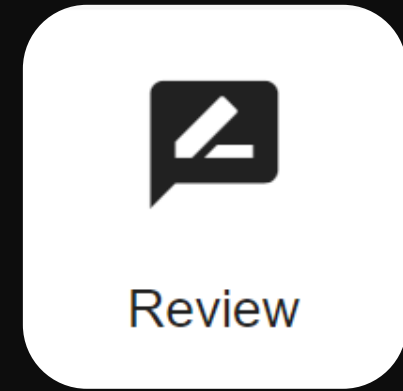
My Plans lets you check in on your **Goals** and **Playlists**.

Collaborators allows you to keep tabs on your interactions with other users via shared **Playlists** and **Goals**, **Playgrounds**, and **Experts Contacted**.

Understand every component of your interaction with Lex with detailed statistics through **Feature Usage**.

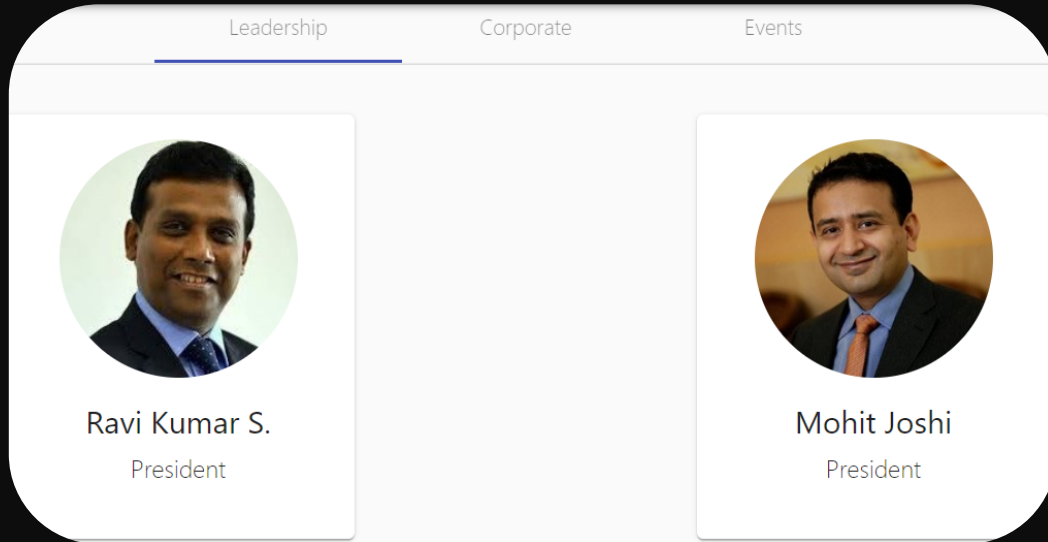
Modify your language, font size, theme, and notification **settings** to your liking.

INFOSYS LEX: AUTHORIZING



If you there is any course material or other information that you'd like to contribute to the Lex platform, Lex's **Authoring Tool** lets you take charge in playing a role in our mission to educate.

INFOSYS LEX: TOOLS



Lex provides **Leadership Channels** for both *Ravi Kumar S.* and *Mohit Joshi* as a way to gain learning-related insight and motivation from two of Infosys's significant team members!



Lex Digital Assistant is an AI tool equipped with serving your learning needs! This bot is a great tool to help you locate the course materials you need, further assess yourself, and answer any questions you have regarding the platform or your subject of interest.



Thank You!

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Navigate your next