Future of Skills 2019

India

Having the data on rising skills in your industry can help you navigate through times of change. Equip yourself with the foresight on your organisation's skills and L&D requirements and turn it into actionable insights.

We looked at the top rising skills in India and where talent with these skills are more prevalent. Rising skills are skills that have experienced exponential growth, i.e. increase in number at a constantly growing rate month-on-month.

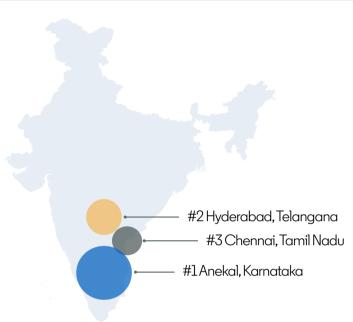


Top 3 rising skills*

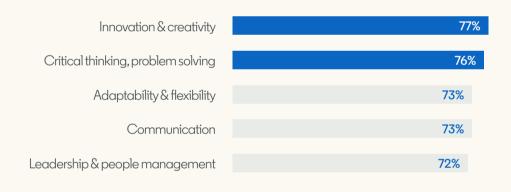
		What do professionals with this skill do?	Demand vs average**	Top 5 industries
	Continuous Integration	Integrating codes into a shared repository to detect problems continuously	23X	 Information Technology & Services Computer Software Financial Services Internet Telecommunications
	Compliance	Ensuring that a company complies with regulatory and legal requirements	10X	 Information Technology & Services Management Consulting Accounting Computer Software Financial Services
լել ե	Robotic Process Automation	Automating high volume, repeatable business tasks and processes using software with artificial intelligence and machine learning capabilities	5X	 Information Technology & Services Computer Software Electrical & Electronic Manufacturing Industrial Automation Automotive

Top locations for talent with rising skills

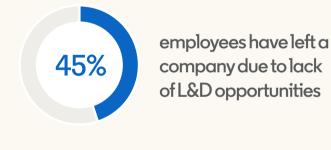




Skills employees feel will be very important to the future of work







Committing to learning and development before the skills are needed allows the business to plan in advance and anticipate disruption. Continuous learning is now the mainstay of all good workforce planning.

Insights on skills can help you make better business and talent decisions. Find out how you can shape your strategy by leveraging real-time data and insights with **LinkedIn Talent Insights.**



Understand how your workforce compares with industry competitors



Learn what skills your organisation will need in the future



See trends and movements across the talent marketplace



Source: Future of Skills 2019 Report

Methodology: We looked at s

We looked at skills data listed by members on our platform in the last 5 years. We also surveyed 4,136 employees and 844 Learning & Development professionals in Australia, India, Japan and Singapore on the state of workplace learning and skills requirements.

* Top 3 rising skills categories that are over-indexing, i.e. have a higher prominence, in the country vs overall APAC

**The ratio of average number of LinkedIn Recruiter InMails sent to professionals with rising skills over the past
12 months, versus the average number of InMails sent to other professionals in the country (with at least 1 skill)