"Randstad Sector, City, Skill report"



Weekly Learnings 08 / 2025

Randstad Sector, City, Skill report

Here's an interesting report I read last week.

Everyone has the following questions:

- 1. Where are the jobs located in India?
- 2. Which sector and city matrix offer opportunities?
- 3. What skill sets are needed?

This study covers exactly that for 6 sectors, across Tier 1 and Tier 2 cities. as you read the slides, each box vertically adds upto 100 %. The six sectors are:

1. BFSI, 2. Manufacturing + Automotive, 3. IT, 4. Pharma+Health, 5. Energy + Utilities, 6. Retail +FMCG+FMCD

This should be a good reckoner for job hunters plus all business schools to target the right companies in these cities.

Happy hunting!

Randstad Sector City Skill report

In Order

BFSI

Manufacturing and Automotive

IT

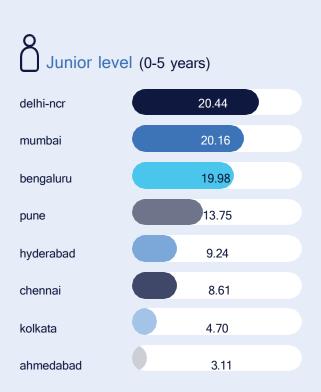
PHL - Pharma +

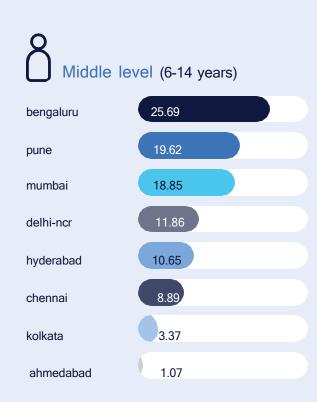
Retail, FMCG, FMCD

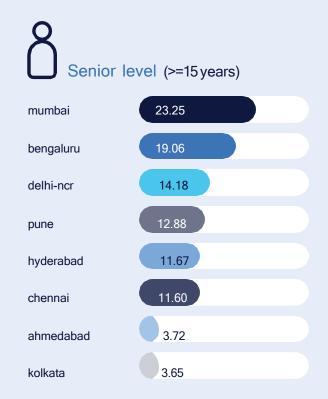
Energy and Utilities

BFSIjob distribution across experience levels.

tier-1 cities









^{*} the numbers reported are in percentage

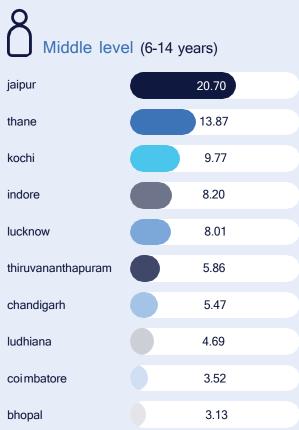


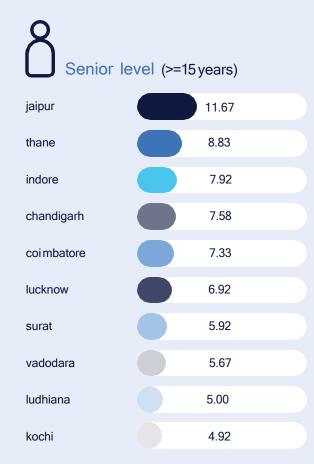


BFSIjob distribution across experience levels.

tier-2 cities







Surat and
Ludhiana make
a strong and
impressive
entry into the
Top 10 tier-2
cities for BFSI
talent demand
across all levels

^{*} the numbers reported are in percentage



BFSIjob distribution by skills.







relationship officer

2.84

The roles of customer service representative, claims associate and stockbroker feature in the skills portfolio in demand for the BFSI industry this year

^{*} the numbers reported are in percentage



manufacturing & automotive job distribution across experience levels.

tier-1 cities

Q Junior level (0-5 years)

bengaluru		
delhi-ncr		18.10
chennai		16.05
pune		14.06
mumbai		10.57
hyderabad		9.03
kolkata		4.33
ahmedabad	_	2.58

Middle level (6-14 years)
bengaluru

32.19

bengaluru	32.19	
chennai		
pune		
delhi-ncr		
hyderabad		
mumbai		
kolkata	3.08	
ahmedabad	1.74	

Senior level (>=15 years)		
chennai	22.16	
bengaluru	22.11	
delhi-ncr	19.05	
hyderabad	12.34	
pune	11.03	
mumbai	6.82	
kolkata	4.69	
ahmedabad	1.80	

Chennai shows a significant rise in rankings across all levels

^{*} the numbers reported are in percentage



manufacturing & automotive job distribution across experience levels.

tier-2 cities









Jaipur jumps up the rankings to claim the top spot in junior and senior level hiring

Surat and
Ludhiana make
a strong and
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Top 10 tier-2
cities for
manufacturing
& automotive
talent demand
across all levels

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manufacturing & automotive job distribution by skills.



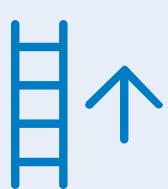




The roles of service management and automation engineer make an impressive entry into the top 10 skills in demand for the manufacturing & automotive industry

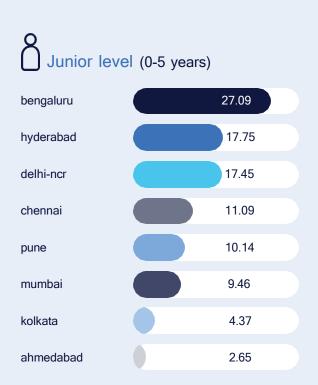
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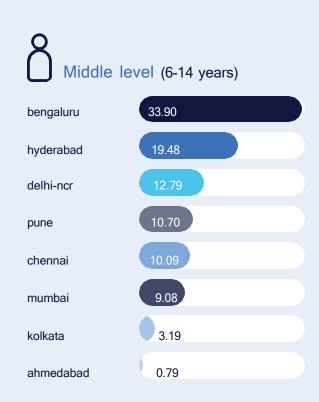


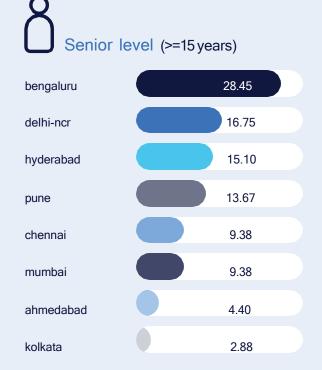


IT job distribution across experience levels.

tier-1 cities







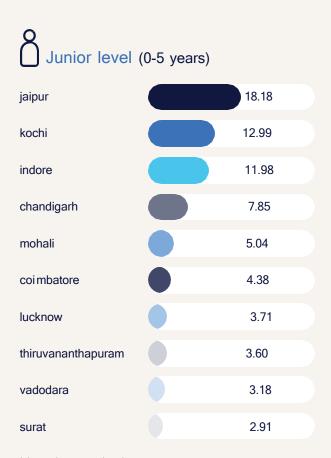
The 'March of the Global Capability Centers Brigade' has boosted demand in most tier-1 cities



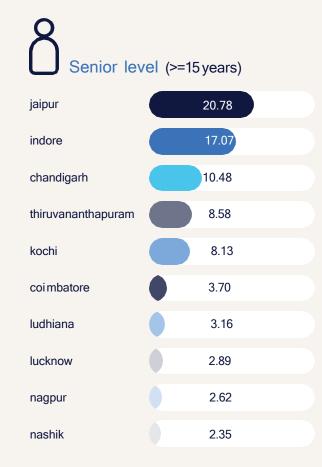


IT job distribution across experience levels.

tier-2 cities









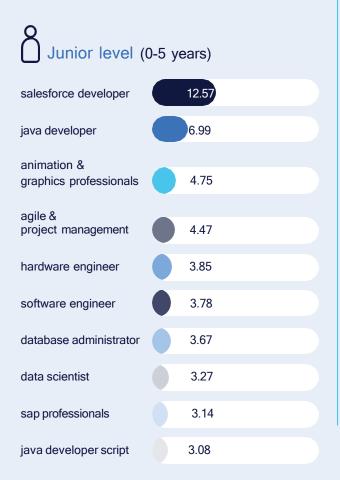
Surat and Ludhiana make an impressive entry among the tier-2 cities for IT talent demand

Surat features
in the Top 10
list for junior
hiring and
Ludhiana ranks
a strong
seventh in
senior hiring

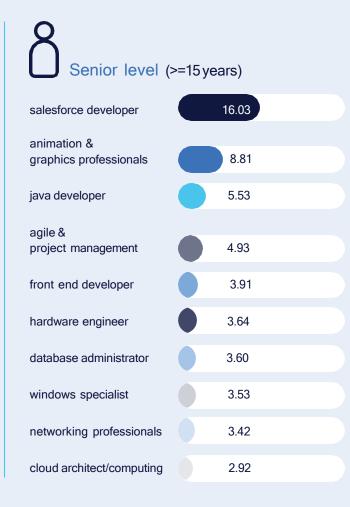
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IT job distribution by skills.



Middle level (6-14 years)		
java developer	9.85	
salesforce developer	6.96	
sap professionals	6.83	
agile & project management	6.62	
software engineer	4.36	
cloud architect / computing	3.84	
hardware engineer	3.74	
database administrator	3.72	
data scientist	3.61	
networking professionals	2.82	





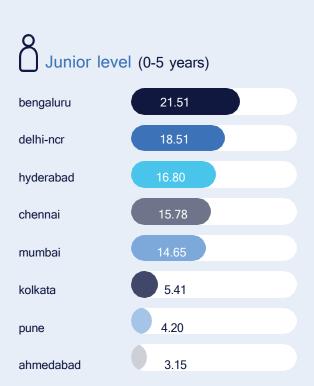
For the first time, the role of Salesforce developers makes an entry into the skills portfolio in demand for the IT industry

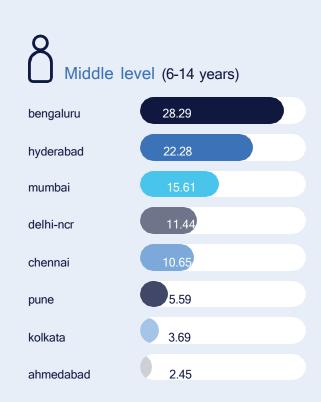
The demand for NLP specialists and ethical hackers has increased in both tier-1 and tier-2 cities

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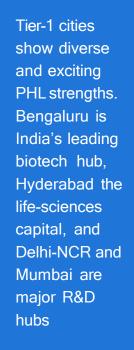


PHLjob distribution across experience levels. tier-1 cities









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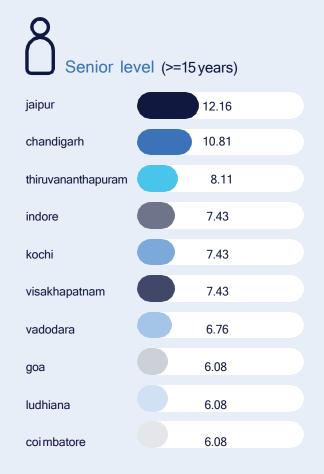


PHLjob distribution across experience levels.

tier-2 cities





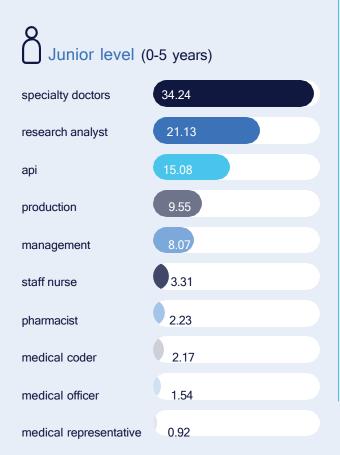


Jaipur,
Chandigarh,
Kochi and Goa
make big leaps
to top ranks at
different levels
of hiring
demand in the
PHL industry

^{*} the numbers reported are in percentage



PHLjob distribution by skills.



Middle level (6-14 years)		
management	32.51	
research analyst	21.31	
speciality doctors	16.26	
арі	15.27	
production	12.26	
medical officer	0.68	
formulation scientist	0.48	
pharmacist	0.38	
drug analyst	0.20	
medical coder	0.14	





Management

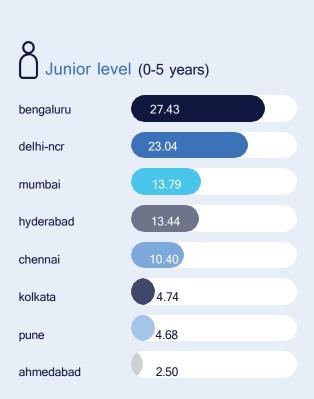


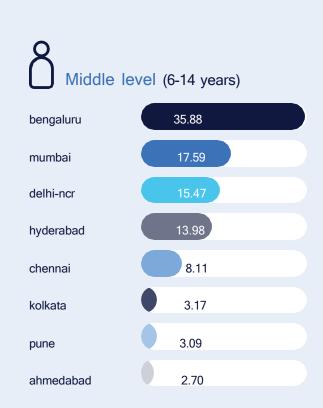
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retail, FMCG & FMCD job distribution across experience levels.

tier-1 cities



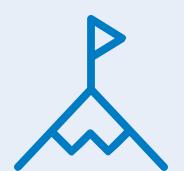




Delhi-NCR jumps significantly ahead in hiring demand across all levels

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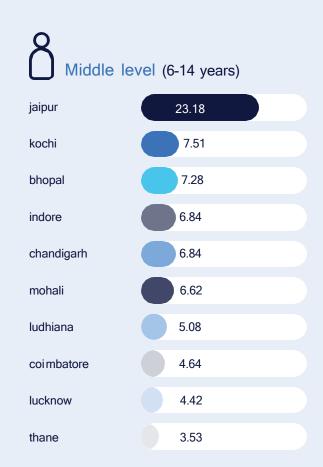


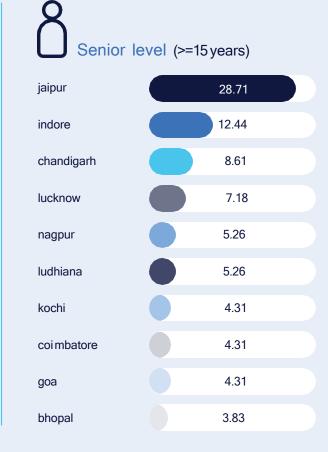


retail, FMCG & FMCD job distribution across experience levels.

tier-2 cities









the retail,

sector

FMCG & FMCD

Jaipur makes

a major leap to lead in

hiring demand

levels

across all

^{*} the numbers reported are in percentage





retail, FMCG & FMCD job distribution by skills.









The demand for fashion / graphic / accessory designers ranks a strong first at all levels

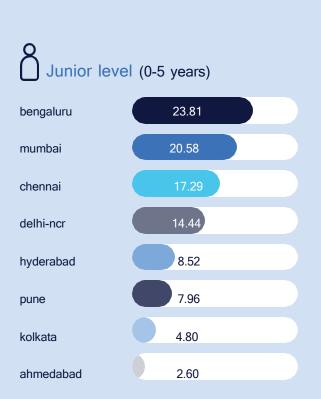
For the first time, product analyst and e-commerce executive roles feature among the top ten skill buckets levels for the retail, FMCG and FMCD industry

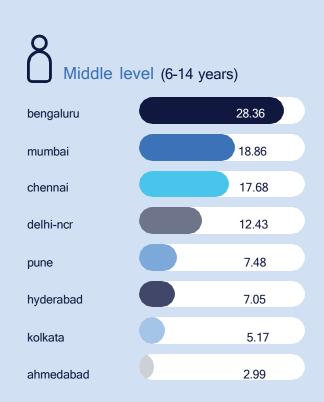
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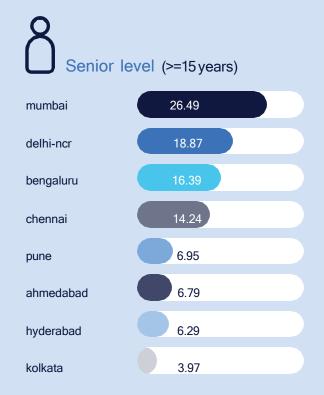


energy & utilities job distribution across experience levels.

tier-1 cities







Mumbai shows immense potential in the energy and utilities sector, with a notable rise in hiring demand across all levels

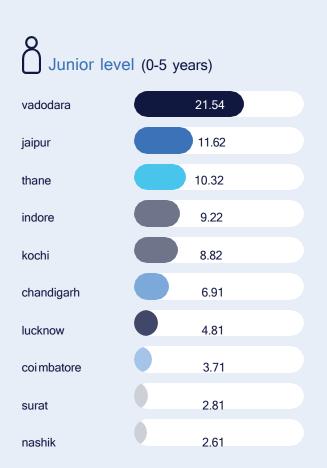
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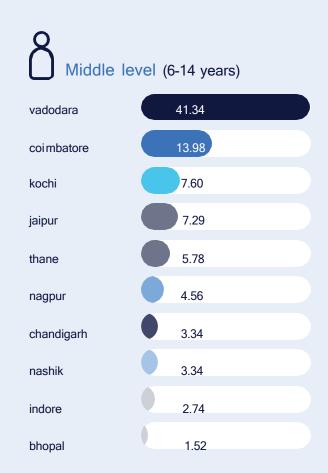


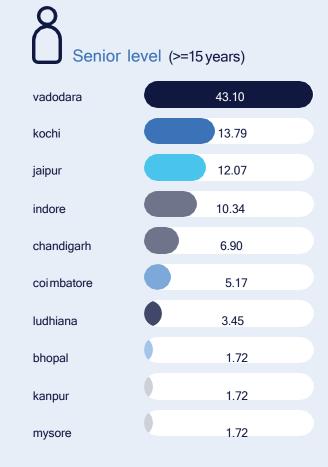


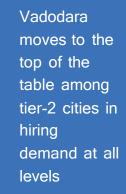
energy & utilities job distribution across experience levels.

tier-2 cities









Surat and Ludhiana, new entrants to the list of tier-2 cities, rank among the Top 15 across different levels

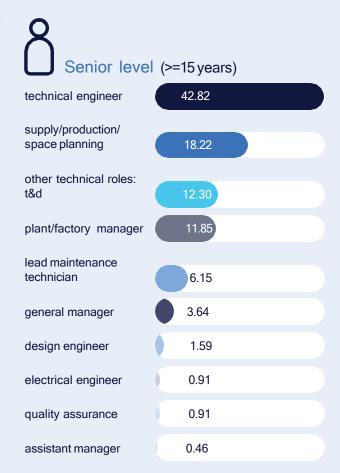
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energy & utilities job distribution by skills.



Middle level (6-14 years)		
technical engineer	33.43	
supply/production/ space planning	17.16	
lead maintenance technician	12.42	
other technical roles: t&d	12.20	
plant/factory manager	11.67	
design engineer	3.60	
quality assurance	3.18	
assistant manager	1.96	
electrical engineer	0.96	
deputy manager	0.93	



The roles of lead maintenance technician, welding specialist and draughtsman make a visible entry into the skills demand list for the energy & utilities industry this year

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our recommendations.

for employers	for talent
Create and nurture a brand and culture that resonates with clear organizational values, and the aspirations of the right talent at the right locations	Step ahead with confidence in your career path, armed with relevant skills
Be purposefully flexible in building the right blend of work models and policies that are cognizant of physical and emotional well-being of people	Look at opportunities across industries and locations that hold promising outcomes for the future - and invest in skilling yourself to grasp them
Establish positive learning experiences in terms of training and certifications, on-the-job experience and career progression	Proactively put your hand up for opportunities that are nascent today, but hold promise for tomorrow
Drive opportunities for internal upward mobility through restructured talent management programs. This will earn employee trust to give out their best in performance	Be open to moving vertically and laterally – growth opportunities come from all directions
Be confident of hiring junior level candidates, and skilling them to meet your needs	Be smart in your choice of locations - as this report shows, tier-2 cities have become undeniable hotspots of career growth and opportunities
Collaborate with academic institutions to design an industry-driven curriculum, and enhance employability of graduates stepping into the corporate world	As you gain in experience, be intelligently flexible to possibilities that can elevate you in the right industry at the right locations
Optimize technology investments to create value for both the organization and to retain the right talent	Keep an open mind in opting for location-agnostic models of work



Thank You