

## WHAT SHOULD YOU LOOK FOR?

Skills are the new currency of the workplace. The fiercer the race to build a skilled and competitive team becomes, the more critical it becomes for the companies to track the employees' competencies. The best approach to do so is via skills taxonomy.



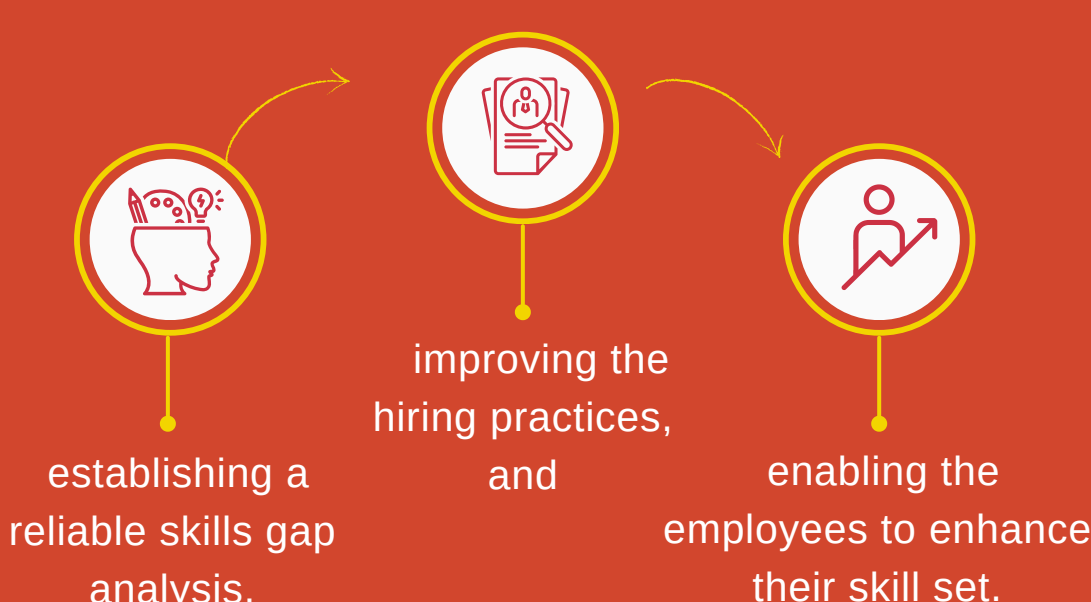
## DOES THE QUALITY OF TAXONOMY MATTER?



### TAXONOMY CAN GET STALE FAST

A company requires a reliable and advanced skills taxonomy since it becomes a foundation for a recruiter to assess candidate skills and make quality hiring decisions.

AN ENHANCED SKILLS VOCABULARY IS THE FIRST STEP TOWARDS



## WHAT AN ORACLE COMPANY SHOULD LOOK FOR IN A TAXONOMY?

- 1 One size fits all solutions 
- 2 A taxonomy for Job titles to skills 
- 3 A taxonomy that is added every two weeks 
- 4 A taxonomy that has over 18 million different values 
- 5 A formatted name for the skill, so no candidate misses out 
- 6 The parsing output & search output that is tailor-made 
- 7 An option to modify the taxonomy, which is proprietary to the company 
- 8 A general list of skills and skills aliases to a single normalized skill (Skills to Skill) 
- 9 A general list job titles and job title aliases to a single normalized job title (Job Titles to Job Title) 
- 10 An ATS that can parse the resume, normalize the numerous terms there could be for skills to one standardized term & load that into the database 
- 11 An enhanced alias search to fetch out the candidates who have the skills regardless of whether or not they've used the same name 
- 12 A mature taxonomy that gives the recruiter access to a list of skills & makes candidates searchable in the database 

AI recruitment software taxonomy can help with skills-based hiring. Apply skills and competencies taxonomy and understand the skills gap within the company!