## **Revision Questions:**

- 1. What is K-means? How can you select K for K-means?(<a href="https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/k-means-algorithm">https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/k-means-algorithm</a>)
- 2. How is KNN different from k-means clustering?
- 3. Explain about Hierarchical clustering?(<a href="https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/agglomerative-divisive-dendrograms/">https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/agglomerative-divisive-dendrograms/</a>)
- 4. Limitations of Hierarchical clustering?(<a href="https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/limitations-of-hierarchical-clustering">https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/limitations-of-hierarchical-clustering</a>)
- 5. Time complexity of Hierarchical clustering?(<a href="https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/time-and-space-complexity-3/">https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/time-and-space-complexity-3/</a>)
- 6. Explain about DBSCAN?(https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/dbscan-algorithm-2/)
- 7. Advantages and Limitations of DBSCAN?(<a href="https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/advantages-and-limitations-of-dbscan/">https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/advantages-and-limitations-of-dbscan/</a>)

\*\*If you face any new Interview questions please put in comments ,we will work it out\*\*