

Revision Questions:

1. Explain about Content based and Collaborative Filtering?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/content-based-vs-collaborative-filtering-copy-5/>)
2. What is PCA, SVD?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/matrix-factorization-pca-svd/>)
3. What is NMF?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/matrix-factorization-nmf/>)
4. How to do MF for Collaborative filtering ?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/matrix-factorization-for-collaborative-filtering/>)
5. How to do MF for feature engineering.?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/matrix-factorization-for-feature-engineering/>)
6. Explain relation between Clustering And MF?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/clustering-as-mf/>)
7. What is Hyperparameter tuning. ?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/hyperparameter-tuning/>)
8. Explain about Cold Start problem?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/cold-start-problem/>)
9. How to solve Word Vectors using MF?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/word-vectors-as-mf/>)
10. Explain about Eigenfaces. ?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/eigen-faces/>)