Q4. Describe the best project you have worked on, including links if any.

## According to me my best project that I have worked on is Movie Recommender System. A content based movie recommender system using cosine similarity ML project to recommend movies to the user. In this ML project I was given a dataset containing details about the movies like cast, genre, runtime, budget, popularity, etc., and from that data, I trained my model to recommend five movies from a given movie. I used my knowledge of Machine Learning and Python to complete this project. I created the frontend of the project using Pycharm.

LINK TO PROJECT: <https://github.com/priyaraj-13/movie_recommender>