





This code provides a high-level overview of how you might implement a collaborative filtering recommendation system for telecommunications packages in Python. It shows how to load and preprocess the data, train a collaborative filtering model, evaluate the model, and use the model to make recommendations for a given customer.

Of course, this code is just an example, and there are many different ways that you could implement such a system. You may need to modify the code to fit the specific requirements of your problem and your data.

