Build a Recommendation System Music

```python
import pandas as pd

from surprise import Dataset, Reader

from surprise import SVD

from surprise.model_selection import train_test_split

from surprise import accuracy


# Load the Spotify dataset

# Preprocess the data if necessary


# Create a Surprise dataset

reader = Reader(rating_scale=(0, 100))

data = Dataset.load_from_df(df[['user_id', 'track_id', 'rating']], reader)


# Split the data into train and test sets

trainset, testset = train_test_split(data, test_size=0.2)


# Build and train an SVD collaborative filtering model

model = SVD()

model.fit(trainset)


# Make predictions on the test set

predictions = model.test(testset)


# Calculate RMSE (Root Mean Square Error) as an evaluation metric

rmse = accuracy.rmse(predictions)

print("RMSE:", rmse)
```

```python
# Make recommendations for a user
user_id = "user123"
user_recommendations = model.get_neighbors(trainset.to_inner_uid(user_id), k=10)
print("Recommendations for", user_id, ":", user_recommendations)
```