```
y_test = imputer.transform(y_test)

# Create and train the model
model = LinearRegression()
model.fit(X_train, y_train)

# Make predictions
ypred = model.predict(X_test)

# Now you can create your DataFrame
data = pd.DataFrame(data={"Predicted Rate": ypred.flatten()})
print(data.head())
```

```
   Predicted Rate
0            0.52
1            1.09
2            1.34
3            0.38
4            1.34
```

Start coding or generate with AI.

Start coding or generate with AI.

Start coding or generate with AI.

Start coding or generate with AI.

Start coding or generate with AI.

Start coding or generate with AI.

Start coding or generate with AI.