```python
import pandas as pd
import numpy as np
from sklearn.preprocessing import StandardScaler
from sklearn.neighbors import NearestNeighbors

# Load datasets (ensure the file paths are correct)
customers = pd.read_csv("Customers.csv")
products = pd.read_csv("Products.csv")
transactions = pd.read_csv("Transactions.csv")
```

```python
# Merge datasets
merged_data = transactions.merge(products, on="ProductID", how="left").merge(customers, on="CustomerID",
how="left")
```

```python
# Calculate Price if it does not exist
if 'Price' not in merged_data.columns:
    merged_data['Price'] = merged_data['TotalValue'] / merged_data['Quantity']
```

```python
# Feature engineering: Aggregate features for each customer
customer_features = merged_data.groupby('CustomerID').agg({
    'TotalValue': 'sum',       # Total transaction value
    'Quantity': 'sum',         # Total quantity purchased
    'Price': 'mean'            # Average price paid
}).reset_index()
```

```python
# Normalize the data (scaling features for the lookalike model)
scaler = StandardScaler()
features_scaled = scaler.fit_transform(customer_features.iloc[:, 1:])
```

```python
# Build Nearest Neighbors model
nn_model = NearestNeighbors(n_neighbors=4, metric='euclidean')
nn_model.fit(features_scaled)
```

```python
# Finding lookalikes for the first 20 customers
lookalike_results = {}
for idx, customer in enumerate(customer_features['CustomerID'][:20]):
    distances, indices = nn_model.kneighbors([features_scaled[idx]])
    lookalike_results[customer] = [(customer_features['CustomerID'][i], distances[0][j])
                                   for j, i in enumerate(indices[0][1:])]
```

```python
# Convert results into a DataFrame
lookalike_df = pd.DataFrame(
    [(key, look[0], look[1]) for key, looks in lookalike_results.items() for look in looks],
    columns=['CustomerID', 'LookalikeID', 'SimilarityScore']
)
```

```python
# Save results to a CSV file
lookalike_df.to_csv("FirstName_LastName_Lookalike.csv", index=False)
```

```python
# Display the first few rows of the lookalike results
print(lookalike_df.head())
```

```
  CustomerID LookalikeID  SimilarityScore
0      C0001       C0070         0.000000
1      C0001       C0137         0.129332
2      C0001       C0191         0.220628
3      C0002       C0029         0.000000
4      C0002       C0157         0.044942
```