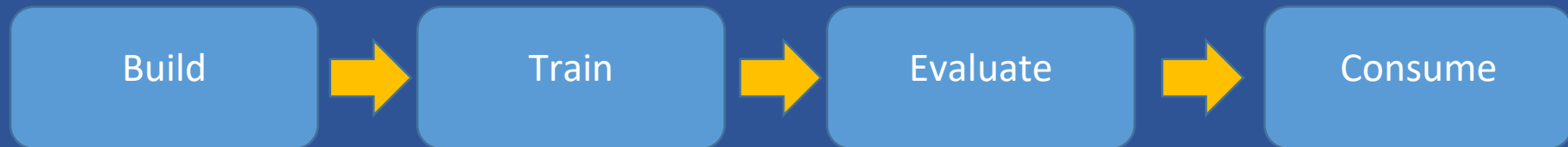


Write code to split data set

In this session

- Write C# code for splitting
- Examine output result

Work flow



Working steps

1. Create project
2. Add NuGet packages
3. Add using name space
4. Create data set input/output scheme
5. Set data set path
6. Create context

7. Load train data
8. Create pipeline
9. Train the model
10. Split data
11. Creates the regression evaluator
12. Evaluates the model and creates metrics

User TrainTestSplit() method to split data

```
TrainTestData splitDataView = mlContext.Data.TrainTestSplit  
    (trainDataView, testFraction: 0.2);
```

Coming next

Sentiment Analysis