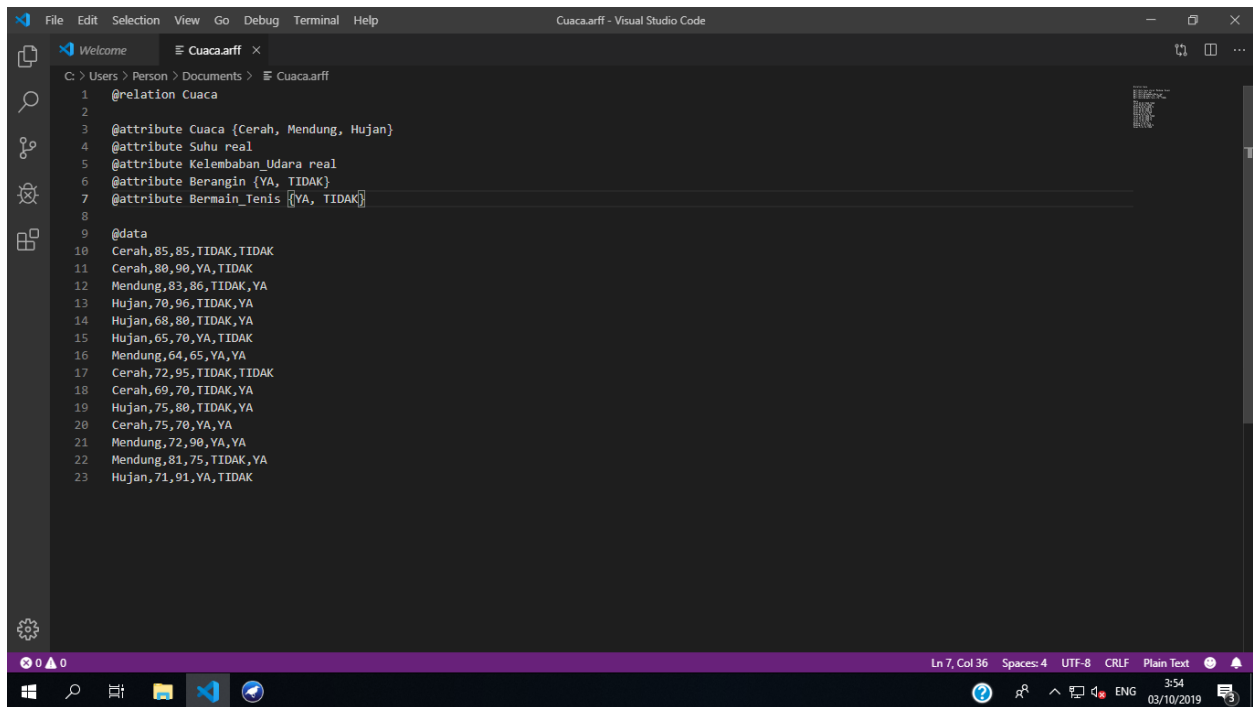


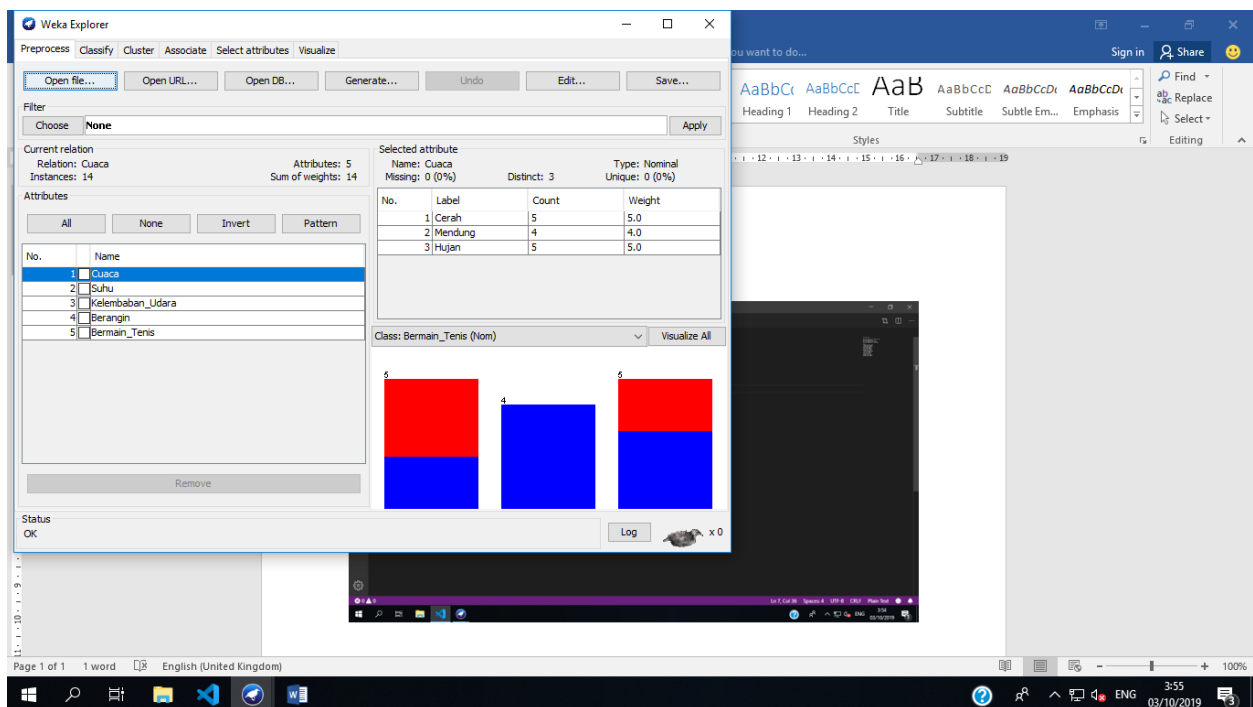
Percobaan



The screenshot shows the Visual Studio Code editor with the file `Cuaca.arff` open. The file contains an ARFF (Attribute-Relation File Format) dataset. The first part is the header, which defines the relation name and attributes. The second part is the data, which consists of 23 instances of the `Cuaca` relation.

```
@relation Cuaca
@attribute Cuaca {Cerah, Mendung, Hujan}
@attribute Suhu real
@attribute Kelembaban_Udara real
@attribute Berangin {YA, TIDAK}
@attribute Bermain_Tenis {YA, TIDAK}

@data
Cerah,85,85,TIDAK,TIDAK
Cerah,80,90,YA,TIDAK
Mendung,83,86,TIDAK,YA
Hujan,70,96,TIDAK,YA
Hujan,68,80,TIDAK,YA
Hujan,65,70,YA,TIDAK
Mendung,64,65,YA,YA
Cerah,72,95,TIDAK,TIDAK
Cerah,69,70,TIDAK,YA
Hujan,75,80,TIDAK,YA
Cerah,75,70,YA,YA
Mendung,72,90,YA,YA
Mendung,81,75,TIDAK,YA
Hujan,71,91,YA,TIDAK
```



The screenshot shows the Weka Explorer interface with the 'Visualize' tab selected. The 'Selected attribute' section shows the 'Cuaca' attribute with a count of 3 and a weight of 5.0. The 'Class: Bermain_Tenis (Nom)' section shows a bar chart with three bars representing the counts for 'Cerah', 'Mendung', and 'Hujan'.

Current relation: Cuaca
Instances: 14
Attributes: 5
Sum of weights: 14

Selected attribute: Cuaca
Missing: 0 (0%)
Distinct: 3
Type: Nominal
Unique: 0 (0%)

No.	Label	Count	Weight
1	Cerah	5	5.0
2	Mendung	4	4.0
3	Hujan	5	5.0

Class: Bermain_Tenis (Nom)

Visualize All