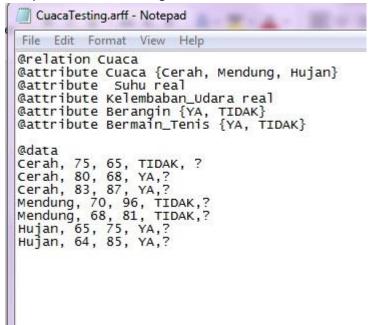
Nama: Dandung Rahmatdhan

NIM : L2001700998

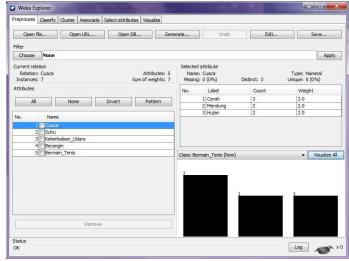
Prak DWDM Modul 8

## A. KEGIATAN PRAKTIKUM 1

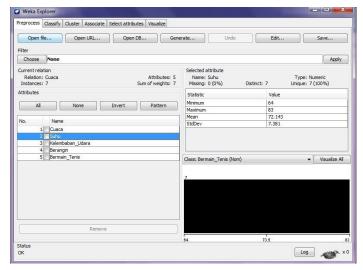
1. Data pada file CuacaTesting.arff



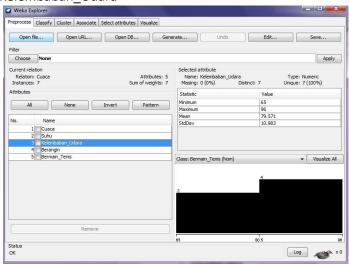
- 2. Memasukkan data CuacaTesting tersebut ke dalam aplikasi Weka
  - a. Cuaca



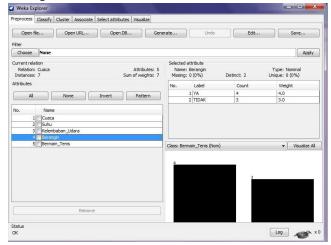
b. Suhu



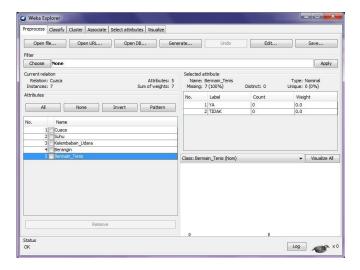
c. Kelembaban\_Udara



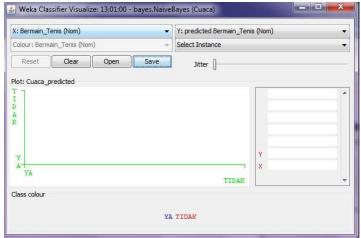
d. Berangin



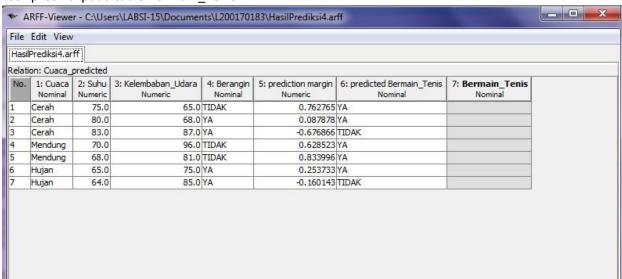
e. Bermain\_Tenis



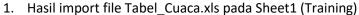
3. Prediksi pada diagram Naïve Bayes

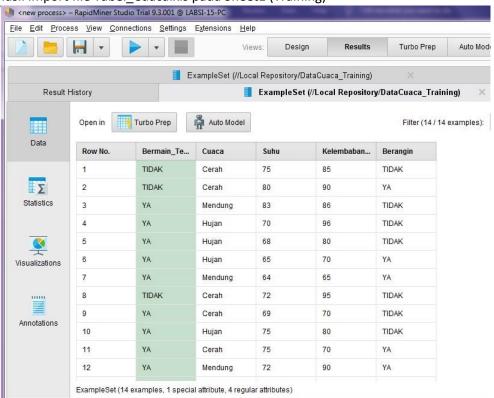


4. Hasil prediksi pada table Bermain\_Tenis



## **B. KEGIATAN PRAKTIKUM 2**

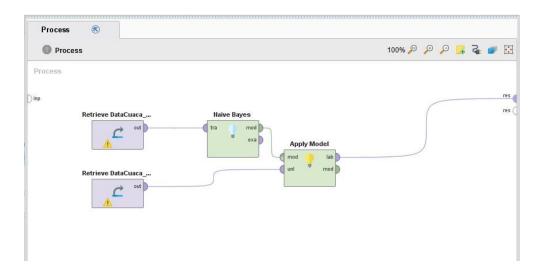




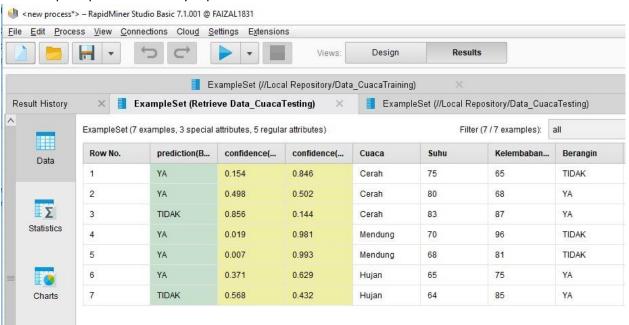
## 2. Hasil import file Tabel\_Cuaca.xls Sheet2 (Testing)

Row No.	prediction(B	confidence(	confidence(	Cuaca	Suhu	Kelembaban	Berangin	Bermain_Te
1	YA	0.000	1.000	Cerah	75	65	TIDAK	?
2	YA	0.000	1.000	Cerah	80	68	YA	?
3	TIDAK	0.772	0.228	Cerah	83	87	YA	?
4	YA	0.052	0.948	Mendung	70	96	TIDAK	?
5	YA	0.002	0.998	Mendung	68	81	TIDAK	?
6	YA	0.000	1.000	Hujan	65	75	YA	?
7	YA	0.050	0.950	Hujan	64	85	YA	?

3. Proses Naïve Bayes pada Tabel\_Cuaca.xls



4. Hasil Run pada proses Naïve Bayes pada no.3



## 5. Hasil statistiknya

