

946-959

Data Mining – Final Presentation			
Student	ZHEN (JACK)		
Dataset	Au BnB.		
Marking			
Presentation/Slides (Clarity, readability, flow, accuracy, completeness, performance) clear slides confident presentation. Don't jump backwards and forwards between slides.			(10 marks) 7
Dataset Description (Where did the data come from? What does the data describe? Is the sample large enough? What data formats and types are involved? What were the objectives of the project?) URL of data source? How many records did it include?			(10 marks) 6
Preprocessing (What primary and secondary preprocessing was needed? How was data integrity maintained?) Good coverage of attribute deletion & recoding. Naive classification is an interesting idea.			(25 marks) 14
Analysis (What analyses were carried out? Are they appropriate?) Good ~~star~~ problems, but you need to talk more about the techniques and algorithms you used to analyse your data for naive. Better for third analysis.			(20 marks) 13
Results (Are the results clearly stated? Do they meet the objectives?) clearly stated and discussed.			(25 marks) 14
Results (What further analyses could be carried out if you had more time?) Future work. No future work considered.			(20 marks) 0
General comments			
Date	9/5/18.	Agreed Final Grade (%)	54%
Tutor Signature	Nik Whitehead		
Second Marker Signature	N.H.		

Data Mining – Final Poster

Student

Dataset

Marking

Abstract (Clarity, readability, flow, accuracy, completeness)

Should have an abstract rather than an introduction
Does include conclusion, but not enough detail

(10 marks)

3

Dataset Description (Where did the data come from? What does the data describe? Is the sample large enough? What data formats and types are involved? What were the objectives of the project?)

Needs information on how large the dataset was
What the attributes are, where it came from etc.

(10 marks)

2

Data Processing (What primary and secondary preprocessing was needed? How was data integrity maintained?)

You say what you've done but not why you've done it.

(20 marks)

11

Analysis (What analyses were carried out? Are they appropriate?)

Defines the analyses but does not say how they were carried out in enough detail

(20 marks)

11

Results (Are the results clearly stated? Do they meet the objectives?)

Gives results but doesn't discuss them in enough depth.

(20 marks)

10

Graphic Design (Is it balanced and readable? Do the colours work? Are the graphics appropriate?)

Visually very good, although some space is wasted. Use of portrait layout is good!

(20 marks)

15

General comments

Date

9/5/18.

Agreed Final Grade (%)

52%

Tutor Signature

Nik Whitehead

Second Marker Signature

K. L.