

Data Mining – Dataset Presentation			
Student	Jennifer Ada		
Dataset	Games Sales		
Marking			
Presentation/Slides (Clarity, readability, flow, accuracy, completeness, performance) Clear slides, good design graphics. Very confident presentation, slightly over time.			(10 marks) 8
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?) Getting raw data is an interesting idea. Good description and descriptive statistics. Good understanding and description of the attributes.			(50 marks) 43
Dataset Suitability (What features of the dataset lend themselves to data mining? Has it been mined previously? Why does the student feel that they have the contextual background to work with this data?) Decent size and interesting historical range. Possibility of validity testing of some of the data, which would be interesting. This is a very ambitious project but could produce some really interesting results. Data cleaning will be challenging. Clear researcher link to context.			(20 marks) 17
Objectives (What does the student plan to investigate/expect to find? Are these SMART?) Good to have a contingency plan for the data. Plenty of opportunities for analysis. Strong answers to questions. Make sure that you have a clear plan of what you want to do rather than just trying lots of different things.			(20 marks) 18
General comments Excellent use of Kaggle as a data source. Excellent presentation style – very professional and enthusiastic. Good use of the whiteboard.			
Date	21/1/2019	Agreed Final Grade (%)	86
Tutor Signature			
Second Marker Signature			