

Data Mining & Visualisation – Dataset Presentation			
Student	Suraj Babu		
Dataset	Ragi Crop Production Dataset		
Marking			
Presentation/Slides (Clarity, readability, flow, accuracy, completeness, performance) Good professional presentation style. The slides are very simple. For instance, you could have condensed most the of the description slides into one slide.			(10 marks) 6
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?) Good description of the background and importance of ragi. Good verbal description of the data attributes but it would have been better to give a bit more detail on the slides, such as data types. An example of the raw data would be useful. This should also be included on the summary sheet.			(50 marks) 28
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?) This is clearly a very interesting dataset with significant potential for impact. Good choice.			(20 marks) 15
Objectives (What does the student plan to investigate/expect to find? Are these SMART?) You’ve clearly got a lot of possible questions you could explore in this dataset. The objectives written on the slides are quite plain but your verbal explanation is good – try to put more detail onto the slides in future.			(20 marks) 15
General comments That’s a very interesting dataset. I think you could do some very interesting association analysis with this dataset.			
Date		Final Grade (%)	64