

Data Mining – Dataset Presentation			
Student	Ke Hao 11:04		
Dataset	House price prediction in India		
Marking			
Presentation/Slides (Clarity, readability, flow, accuracy, completeness, performance) Clear slides with good use of graphics and a sensible amount of text. Clear presentation.			(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?) Separate training set and test set. Considers the origin, although there isn't a full creator listing. Good coverage of the attributes. Geographical data as well as other data.			(50 marks) 33
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?) Having the test set without the extra attribute makes it a little difficult to work out if the predictions are correct. No mismatches or missing values, so data cleaning should be relatively simple.			(20 marks) 14
Objectives (What does the student plan to investigate/expect to find? Are these SMART?) Good set of questions, but needs to say which data mining techniques could be used.			(20 marks) 12
General comments Well presented, with good response to questions.			
Date	11/3/21	Final Grade (%)	66
Tutor Signature			