Ethereum Price Trends Assignment 5

Group 2

Dataset
Relevant Attributes

	Field Name	Description	Attribute Types
1	Timestamp	A timestamp for the minute covered by the row	Numeric ratio-scaled
2	Asset ID	An ID code for the crypto asset	Categorical nominal (discrete)
3	Count	The number of trades that took place this minute	Numeric - ratio (discrete)
4	Open	The USD price at the beginning of the minute	Numeric - ratio (discrete)

	Field Name	Description	Attribute Types
5	High	The highest USD price during the minute	Numeric - ratio (discrete)
6	Low	The lowest USD price during the minute	Numeric - ratio (discrete)
7	Close	The USD price at the end of the minute	Numeric - ratio (discrete)
8	Volume	The number of cryptoasset units traded during the minute	Numeric - ratio (discrete)

Selected Attributes

Our project will use only the Open and Close attributes. Since we are looking at pricing trends over time, those two columns are the most relevant to our goal and will allow us to build an efficient model from the large amount of data in our dataset.