

2) Population density: Densely populated areas will prave more sales. Little: Biomost 3) Store capacity 4) Compelitors 5) Establishment year. Eales Store (8523 rows of 12 domable 11) Product level hypothesis: 1) Item Advertisement (visibility) 2) Item utility (type) 3) Price Exploratory data analysis showed that i) Item visibility did not have a high correlation (tue) as expected. It also had a lot of 0 values. ii) No huge variations in sales due to item type Cither. iii) Item weight & outlet size have values
'O' or 'Nan' iv) Itemp-fat_content contains varying values for lowfat item type can be converted to a more useful feature. Conclusion: assignment, I was able to from this Successfully analyze the dataset using the

linear and decision tree regression models.