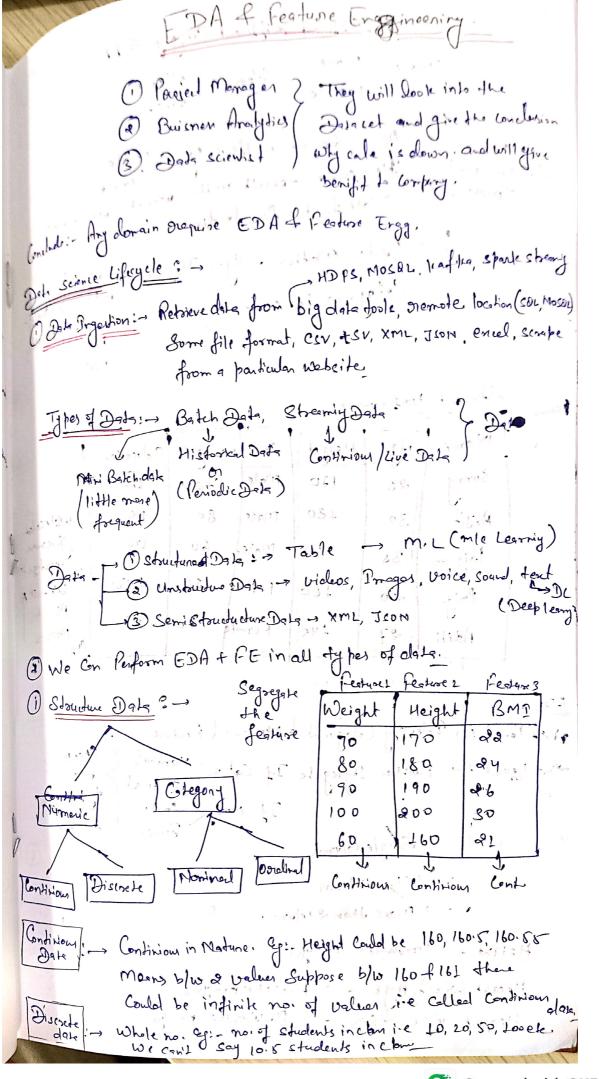
Coure M.L Pipeline Data Science Lifeagele : (1) Data Progention: - from when an wo gettight. Statutus (Fine Processing -> Before Model Budding classical Budding -> Mathematical eye.

Pipeline (S) EDA (Aradysis over dada)

Pipeline (S) Grahation & validation of model Statistics: - Collect, Vorgamise, interpretation, analysis of data-Color of the color of the Insight of Date. In every field live, Sciontific, healthcare; Social problems et voeme Stristics to get the insight about data. In a company - Sales of product is going down. ILL sales Renon Poroduel is mot good (ii) Not Paying attention to Curtomer (II) Leadensip is not good wint the Project Montelity Stockeyy is not good (i) Not looking to competitors Da Jaset - Aralysis - Conclusion why sale is down?



Categorical Dada: -> Different - different Cotogny. Suppose Gender Male Colour Stack Nominal: - Oorder doesn't matter. Eg: Male Here onates doesn't matter whether we write Male first or female fix Li - Oaden Matters. &:- Degice! - Loth Cotognies in order asad, # Backcal Implementation of Dateset Student Performance Name aducation Age Height Sen Male 170 25 P9. 80 780 mate 30 60 Male 160 55 Ferrald 750 ÷38 145 Female And level 100 Palentity Cotognical & Numerical Feature Check and level 1- Further segregate If Cat Morriral ordina Drivanate > Single column Bivariate Two Column Hore than & column Height -> Univariate Aralyeis Height word Age - Birande Aralysis Height Age & sen - Multioniale Aralysis

