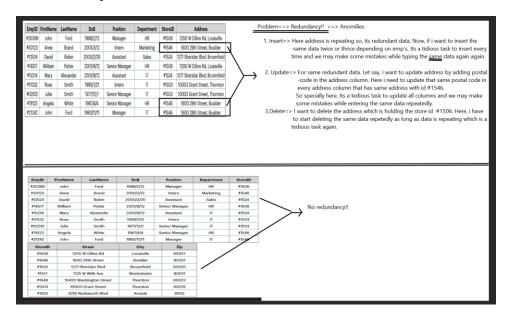
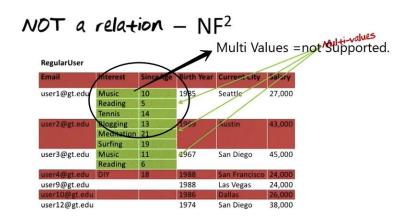
Redundancy Problem:

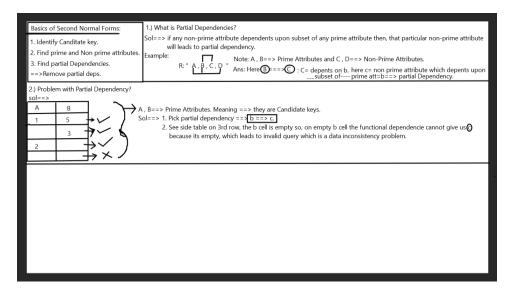


First Normal Form:

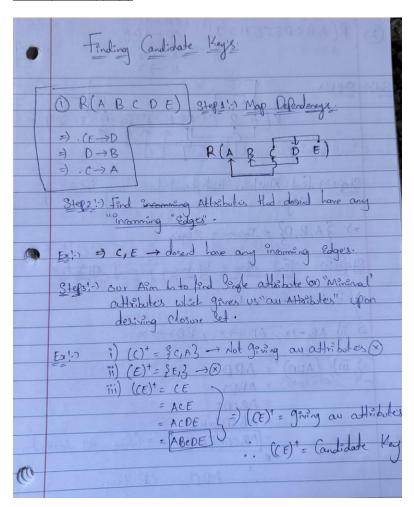


5 • -0.00 1x • :3

Second Normal Form:



Prime Attributes:



Partial Dependencies:

•	2 NF
	Pastical Defendencie Subset of PA Prime Attributes — Non-Prime Attributes TH NPA defends on Subset of PA Leads to PD.
#	Problem Fo'S A,B -> C B-> C Table A, B -> C Ks -> X1 O Ks X1 V1 V2 V2 V3 K1 O X2 K2 K3 X4 K4 X4 K5 K4 X4 K1 O X4 K2 K4 X4 K5 M1 K1 O X5 K1 O X6 K2 K2 K3 K4 X4 K5 K4 X4 K6 C K6 X1 K7 K8 A K8 A K9 K1 O X6 K1 O X6 K1 O X6 K2 K2 K3 K4 K5 K4 K4 K5 K4 K4 K5 K6 K6 K6 K7 K7 K8 K8 K8 K9 K9 K1 K1 K1 K2 K2 K3 K4 K4 K5 K4 K4 K5 K4 K5 K4 K4

Third Normal Form:

