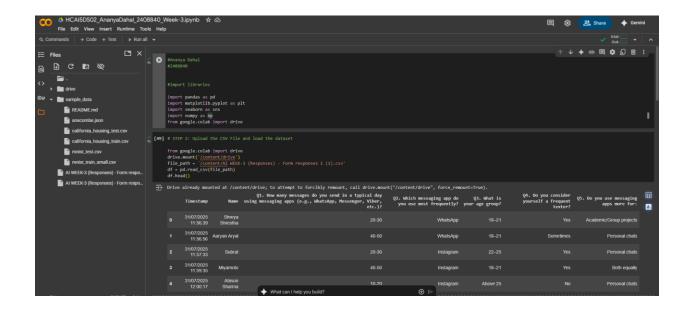
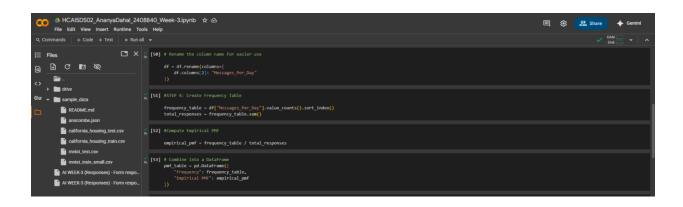
Week-3 and 4
Workshop -3 and 4

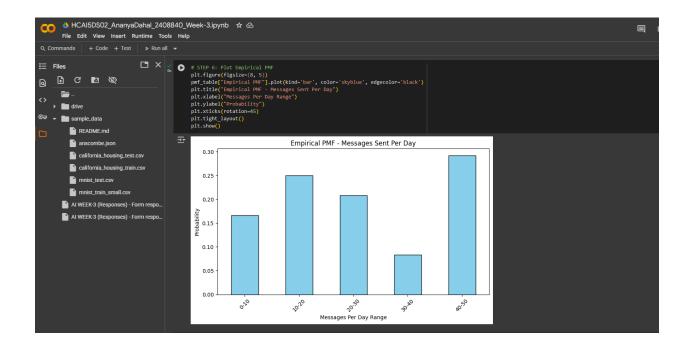
×	3779		uenc.	200	Hons	ching			
Week-384		2) Empirial PMF	observed richthe frequences of cutons, compared from	. P = sumple proposition PCX = x) probability auss denotion value.	Case-Based Spections	3.10 Cose - Email Morkethy	fiver.	n=30serg.	

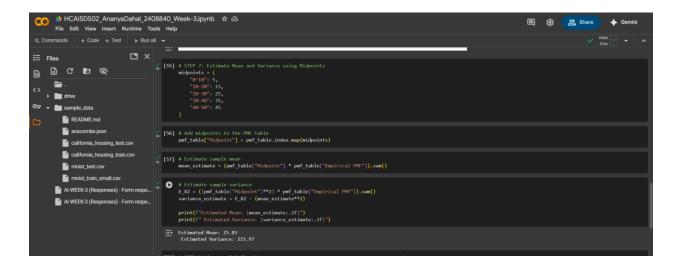
					2.00 S	
A Section 14	20 00 00 00 00 00 00 00 00 00 00 00 00 0	N= 30+180+120+110= 500 Total 10215 = 500×3 = 1500 Total click = 0×30+1×180+1×120+3×110=750	State Office	$P_{A}(x)$ = 0.18 90(900 = 0.36 180(900 = 0.36 120(900 = 0.29	Estimated probability exactly 2 users click in a batch. $\hat{P}(x=2.)=0.29$ $E[x] = \frac{2}{5} \frac{3}{5} \frac{2}{5} (x)_{-0.0.18} + 1.0.36 + 1.0.24 + 30.22$ $= 1.5$	
	081 081 081	N = 30 + 180 + 120 + 110 = 5 Total users = 500 × 3 = 1500 Total clicks = 0×30 + 1×180 +	PHE.	f.2 36 180 120 11.0	1-029 3-029 362 (2)-0.0.18+	
	Childran of 1	N = 90 + 180 + 120 Total Uses = 500x Total click = 0x304	Empirical PHE.	80499	Elxl = £	

THE PARTY OF THE P	Binemial assumption and estimate p	Constitute Office Columnia	240 240 240/600 = 040 A 11-1 - 1/1/1 - 750 - 0.5.	1901 600= 0.267	110/600 = 0.1823	401600=0.0667	= 110/600 = 0.1833 (about 18:33:1.)	(4) = 1025. $N = 600 = 0=5 i tons$	Diere	= 645 = 6.205.	3000	theyethed 2	1 3	~ 0.210	10/01	TIT	~ 0.0005. Order errors = 0.240 + 1.110 + 3.40 + 9.11
	f./A)						7	E KPK		total errors	total items						1











Link:

https://docs.google.com/spreadsheets/d/1yMn a5SyY9SO6obBIDt6sGbVcD7kUDooIf9thAWNfik /edit?usp=sharing