	DATE:
	Data Per-processing Jechniques
(1)	de pd. read_esv ("heuring esv')
	print ("Data soaded into Data Frame")
(i) 1	print ("In Information of all columns:") print (df, info())
(5/)	print ("In Startistical information:") print (If. directive ())
C(1)	print ("In Count of unique labell for Ocean Proximity column:") print (df ['ocean Proximity']. value counts())
(v)	print ("In Columns with misting values:") missing - values = of isnul (?. sum () em = missing - values [missing - values >0) print (cm)
9	Disbetil Dataset: Column like Glucol. Blood Prellure and BHI had mility balue Handled by imputing mean as median
	Adult income Columne like occupation and notice country and musein value Handled by made of dropna()

PAGE NO: DATE: Dialotel Datalet. The encoded bying Adult Income Dataset: Columns dike woll using one - that Encollin to the scale normal distribution JU 3. 33 N