1/22	POORNIMA
	Exp. 7
	Objective: Support Veepr Machine on Groogle Colab with cleployment using Streamlit of Random Forest.
	from Sklearn. sym Import SVC dansifies = SVC (herrul = " linea,", vrand_stale = 0) Clarylis.fit (X-brain, y-brain)
	from sklearn. sum import SVC classifies = SVC (hernel = "thst", random-state = 0) classifies - fit (X-train, y-pain)
	from sklewn sum impor svc classific = svc (kurnel, 'Sigmoid', random-Steele =0) Vassificio fet (X-train, y-train).
#	Random Forest
	H Training the Random forest Classific model on the Francis set from Sklean ensemble Forest Classific, import Random forest (lossific) (n_ estimators = 10, Orifesion = 'entrop', rendom State = 0)
	classifies fit (x-train, y-train) classifies 4-pred = Classifies . predict (x-test)
7	from Shlew n. metrics - /mport accoursy_Store print ('Accurag: 1/2f 1/6/6 (accurag_Score.(y-lest, y-posed)+100)) Page No