## SUPERVISED LEARNING

	K-NA) (Classic-ten) for skeen neighbors uport Kabighter (kaitier) Ren nedic ACURACY -> [mod. scare (x-test, Y-test)]
	0
	Year esteents - Y: mad: Khightes Clasifier (n-reighters: N)
	from sklean-model-selection imput from test split
	Pra hace in split de la dates -
	skilvara linear model input hirear Regression
	liver begrossion ? Pr vo 22 ~ freed scare (x teat, x toot)
-	hive begrossion pr ve R2 - freel score (x.teo), y.teot)  Re ve Mot - free silver metrics input a near squeet error of Re RNSE  Near ve Mot - means (y-teot, y-ped, squeet false)
	(12000) 140 / 05 / 1
	from sklera. medul-solocter upsit cross_val-score, KEN
	K+= Kroll (aspits, stable=The)
	Coss-validation (Spits, shiftle The) red : Live. () cv. essit = cass-ed-score (mod., X., y., cv. Kf.)
	from o'llorg a low-model most Ridge
	Con regulationers -> Ridge - rud: Ridgelapha = appen
	lasso - land que lidge per lasso
	The state of the state
	Impleverteures de némicos en nord de classificación
	Implications de remains de la company de la
	From slileon, metrics import confusion matrix
	Matriz de confesion - confesion motive (y-test, y-pred)
	Pera ver todas las métricas tensification-report (y-tot, y-pred
	Para ver todas las néthicos - classification-report (y-test, y-pred
	hagistic legression (output possibilities)
	& mota de > ( From sklern. liner model import begishillegrossion )
	Por predict polar (x. (ept) [,6])
	Pora predecix probabilisados de ced close -
	for sklar netrics apple roc-cure
	See we to ROC curve > fpr, tpr, throbolds = roc_curve (y-test, y-ped-probs) A ruis cen
	From sklein retries mont (oc. auc. sears) is de briefer
	Por el AVC - From sklevn. relinics inport (oc. auc. scars) > ck & rejet (oc. auc. scars)

## SUPERVISED LEARNING

Hyper princete tuning
tran stern, made selection up of maleurs - Might will be select pers - I ned cu best pers - I ned cu best pers - I
(Fix my cotton)
From stler. mod selection (myor) Renderiède Secol (V)  Radon sevoch coss-vel -> moder= Ren (mod, pengid, cv=tf, n-itv=N)
Normanitudo los deles
Escal by detas - scale: Staded Scale ()  (Stadaise X-hern-scale = scale: f.thers Form (x-hern)  X-hern-scale = scale: f.t.ons form (x-hern)
Poe hoce a pipeline steps: [ (sale) = Shul. ().  ('kan: kher ( )]  pipeline = Pipeline (steps)  made: pipeline tit khern, y hrow)
Evaluado multiples modelos  Toncióo del set de delos  Cosas imprimes Interpretabilidad  Flexibilidad
Cooperations in the cooperation of the cooperation
r lexibili ded
Pruebo voios modelos y mago crossvel y despres n isosphot on la contrada