	· Skleern Wrapper XGB
09	* params Fe x=
	N-estmeter = num_ boost round
GBM	4 P>
: weak learner - 7/3/21 BOTOM 12 7/1/2	क्रास्टि → सि() क्षेत्र युष्
· Ada Boost: 27 Falor FAI 7 FAI -> I	
वारेम पंड इसागान में मेरी	OT
. Gradient Bookt : Gradient Descent	Light BAM: finely went of ?
Existanter (har) = y - Far	* 21만장성문21분차, -> dopth 12일 때.
A thin≯ (labrix) is the	叶如红色,作1处 女子 LGOBCH
-s parant	LGBM RO
loss = 'deviance': Cost fine.	Of
learning reste sou	And ROC-AUC Are ッ きかと
N- estmators = 100	
subsample = 1 : train data ofte	09
	under Sampling: they date -> they date
06	over Sampling
KGBoot : Ezintel office , GBM 71th	4 SMOTE: येट data अप्रे लिए (स्टेबर्स्क मे) उन्हे
A 15.50 -> 541	: in belonced - learn, fit sample 2 34
2 (7)	A rober 1 Zust
Tree proming: 37 Ent out	是沙見 LGBM Madel
क्रांसिक + राजिस (त्याप मिलायहार स्टब्स	boot- from average = False Hy
निस्ते यभाभय	
A CIC++ 7184-1 Zot (:b)	notion (colony) (mylpl) att
X42 Ith : John Brown	
がり 」 今秋 『元本:可, XGBClassifier	• ०। क्षेत्रीह्या ः
X40Regressor	IQR (IQR+1.5
O Itality Whopper proms: 214 / Great / Signature	outlier as as as outlier
13 DWATELY	IGRALT
	Q1, Q32+ < percentile()

(0	
Stacking	
data -> FIFT -> ZIBACT	
FIR FIRE	
CV sof nut	
77-111 1/4	
BEH THE -> Elignation models testitain not	
fild 1	
FidN , N 4/12	
(coming 1	
MATE T	
n rang tert	
□□□ *HPPRH+	