Rapport de Classification - Modèles ML

Généré le : 12/09/2025 à 14:18:25

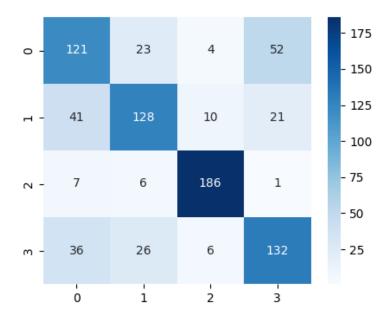
Modèles évalués sur le dataset COVID-19 Radiography (4 classes).

Modèle: RandomForest

Rapport de classification

	pre	cisio	n reca	ll f1-sc	ore	sup	port
0		0.59	0.60	0.60		00	
1		0.70	0.64	0.67		00	
2		0.90	0.93	0.92	2	00	
3		0.64	0.66	0.65	2	00	
accui	racy	7		0.71	80	00	
macr	o av	⁄g	0.71	0.71	0.71		800
weighted avg		0.71	0.71	0.7	' 1	800	

Matrice de confusion



Modèle: LinearSVM

Rapport de classification

precision recall f1-score support

0	0.49	0.41	0.45	200
1	0.53	0.56	0.55	200
2	0.83	0.91	0.87	200
3	0.55	0.55	0.55	200

accuracy		0.61	800	
macro avg	0.60	0.61	0.60	800
weighted avg	0.60	0.61	0.60	800

Matrice de confusion

