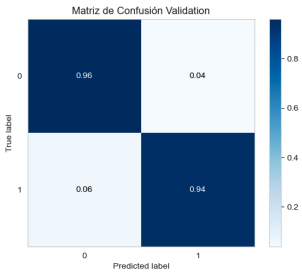
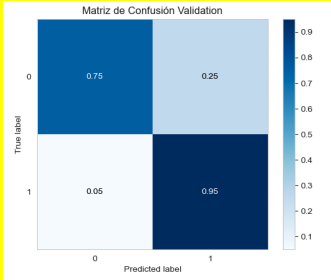
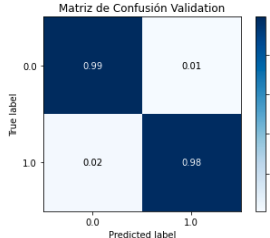
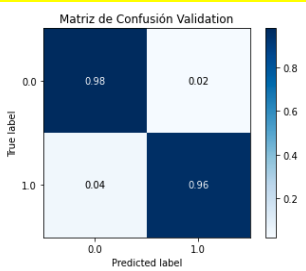
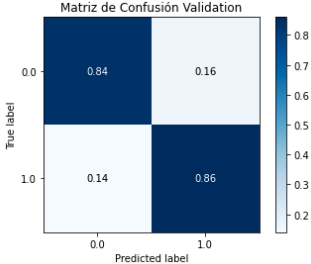
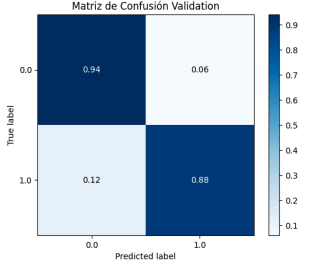
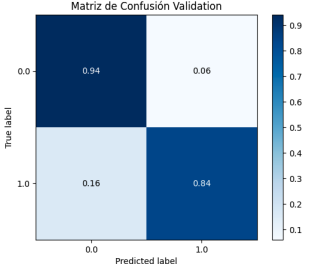
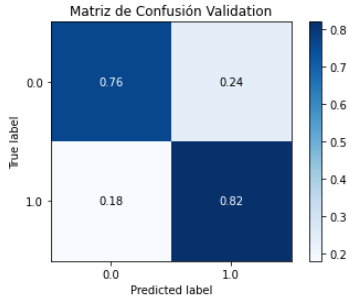
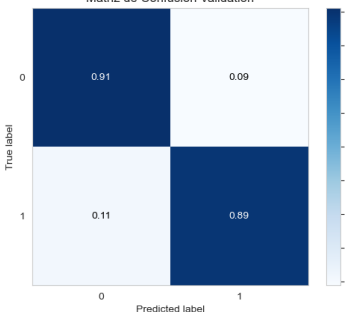


	Sobreentrenamiento	Accuracy	Matriz de Confusión	Precisión	Recall	F1 Score
CNN_Noise_v01.ipynb	TRUE	0.95		0.95	0.95	0.95
CNN_Noise_v02.ipynb	FALSE	0.87		0.87	0.85	0.85
Keras_Noise_Version1.ipynb	TRUE	0.98		0.98	0.98	0.98
Keras_Noise_Version2.ipynb	FALSE	0.97		0.97	0.97	0.97

SVM_Noise_Version1.ipynb	TRUE	0.85		0.85	0.85	0.85
SVM_Noise_Version2.ipynb	TRUE	0.91		0.91	0.91	0.91
SVM_Noise_Version3.ipynb	TRUE	0.89		0.89	0.89	0.89
	Sobreentrenamiento	Accuracy	Matriz de Confusión	Precisión	Recall	F1 Score

Keras_Noise_Version3_Ajustado.ipynb	FALSE	0.79	<div><p>Matriz de Confusión Validation</p><table><tr><th></th><th>0.0</th><th>1.0</th></tr><tr><th>0.0</th><td>0.76</td><td>0.24</td></tr><tr><th>1.0</th><td>0.18</td><td>0.82</td></tr></table></div>		0.0	1.0	0.0	0.76	0.24	1.0	0.18	0.82	0.79	0.79	0.79
	0.0	1.0													
0.0	0.76	0.24													
1.0	0.18	0.82													
CNN_Noise_v03_Ajustado.ipynb	FALSE	0.90	<div><p>Matriz de Confusión Validation</p><table><tr><th></th><th>0</th><th>1</th></tr><tr><th>0</th><td>0.91</td><td>0.09</td></tr><tr><th>1</th><td>0.11</td><td>0.89</td></tr></table></div>		0	1	0	0.91	0.09	1	0.11	0.89	0.90	0.90	0.90
	0	1													
0	0.91	0.09													
1	0.11	0.89													