Project Development Phase Model Performance Test

Date	18 November 2022	
Team ID	PNT2022TMID31222	
Project Name	Classification of Arrhythmia by Using Deep Learning with 2-D ECG Spectral Image	
	Representation	

Model Performance Testing:

S.No.	Parameter	Values	Screenshot
1.	Model Summary	CNN Model – Classification of Arrhythmia	[] #Save Model model.save('CAUDL.h5')
2.	Accuracy	Training Accuracy - 0.9572 Validation Accuracy - 0.8500	1900 178 1901 1784/189 1001 1.507 - XOTRY; 8.508 - Nd 2001 1.325 - Nd XOTRY; 8.508 1902 179 1903 1784/189 1001 1.507 - XOTRY; 8.508 - Nd 2001 1.325 - Nd XOTRY; 8.508 1904 179