## Project Development Phase Model Performance Test

Date	18 November 2022	
Team ID	PNT2022TMID00594	
Project Name	Project - Classification of Arrhythmia by Using Deep Learning with 2-D ECG	
	Spectral Image Representation	
	Spectral image Representation	
Maximum Marks	10 Marks	

## **Model Performance Testing:**

Project team shall fill the following information in model performance testing template.

S.No	Paramet	Values	Screenshot
•	er		
1	Model	-	
	Summary		https://drive.google.com/file/d/1t WL3BxnyK8NTRh47EDUp2n5seCC1 AlMa/view?usp=drivesdk
2	Accuracy	Training Accuracy -	https://drive.google.com/file/d/19 kb7krYSEFUJI6oTi8tHdVYh8QeUil-
		Validation Accuracy -	c/view?usp=drivesdk