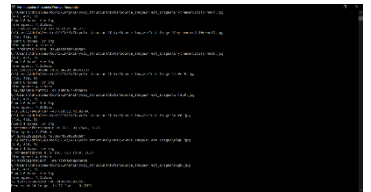
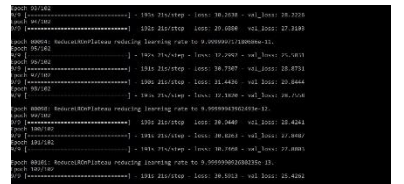


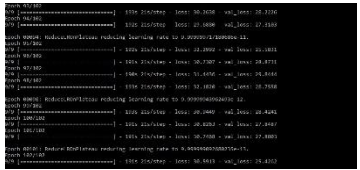
Project Development Phase Model Performance Test

Date	10 November 2022
Team ID	PNT2022TMID32661
Project Name	AI Based Localization and classification of skin disease with erythema
Maximum Marks	10 Marks

Model Performance Testing:

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

S. No.	Parameter	Values	Screenshot
1.	Model Summary	<p>Found 5 input labels: ['ErythemaAbigne', 'ErythemaMarginatum', 'ErythemaMultiforme', 'ErythemaInfectiosum', 'ErythemaMigrans'] ...</p> <p>Found 14 input images: ['ab2.jpg', 'ab3.jpg', 'ErythemaMarginatum4.jpg', 'Erythemamultiforme11.jpg', 'Erythemamultiforme12.jpg'] ...</p> <p>(416, 416, 3)</p> <p>Found 0 boxes for img</p> <p>Time spent: 11.708sec -34.44164674096789 90.90276929854582</p> <p>(416, 416, 3)</p> <p>Found 0 boxes for img</p> <p>Time spent: 4.049sec -7.573041683860296 - 24.676842322523612</p> <p>(416, 416, 3)</p> <p>Found 1 boxes for img</p> <p>ErythemaInfectiosum 0.28 (81, 0) (145, 187)</p> <p>Time spent: 4.286sec 54.23432382513661 45.666406395306694</p> <p>(416, 416, 3)</p>	 

		<p>Found 1 boxes for img ErythemaMigrans 0.36 (58, 61) (170, 163) Time spent: 4.078sec 36.53257619211057 - 100.37478430619085</p> <p>(416, 416, 3) Found 0 boxes for img Time spent: 4.163sec 22.11471165806249 - 46.31868468927695 Processed 14 images in 77.3sec - 0.2FPS</p>	
2.	Accuracy	<p>Training Accuracy: 70%</p> <p>Validation Accuracy: 75%</p>	
3.	Confidence Score (Only Yolo Projects)	<p>Class Detected - 5</p> <p>Confidence Score – Average (61.01%)</p>	