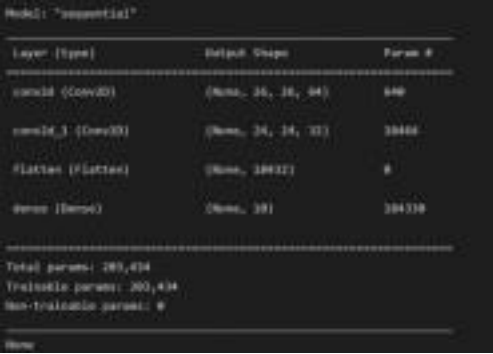
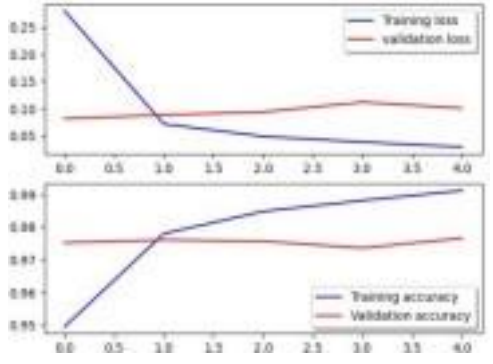
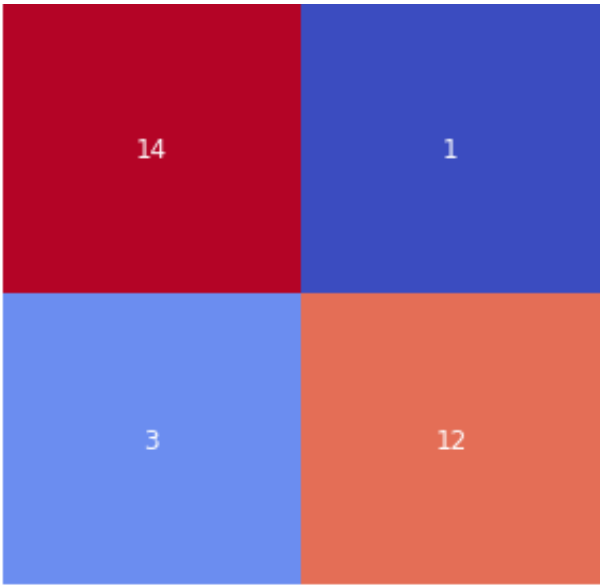


Project Development Phase Model Performance Test

Date	10 November 2022
Team ID	PNT2022TMID15817
Project Name	DETECTION OF PARKINSON'S DISEASE USING MACHINE LEARNING
Maximum Marks	10 Marks

Model Performance Testing:

S.NO	PARAMETER	VALUES	SCREENSHOT
1.	MODEL SUMMARY		
2.	Accuracy	Training accuracy-98% Validation Accuracy-97%	

3.	CONFUSION MATRIX		 <p>A 2x2 confusion matrix visualization. The top row is labeled '0' on the left. The bottom row is labeled '1' on the left. The columns are labeled '0' and '1' at the bottom. The cells contain the following counts: Top-left (red) is 14, Top-right (blue) is 1, Bottom-left (blue) is 3, and Bottom-right (orange) is 12.</p> <table><tr><th></th><th>0</th><th>1</th></tr><tr><th>0</th><td>14</td><td>1</td></tr><tr><th>1</th><td>3</td><td>12</td></tr></table>		0	1	0	14	1	1	3	12
	0	1										
0	14	1										
1	3	12										