Project Development Phase Model Performance Test

Date	28 November 2022	
Team ID	PNT2022TMID36441	
Project Name	Digital Naturalist -AI Enabled Tool For	
	Biodiversity Researchers	
Maximum Marks	10 Marks	

Model Performance Testing:

S.No.	Parameter	Values	Screenshot
1.	Model Summary	Total params: 22,109,990	D Layer (1998) Octobe Shape Faran # Connected to Special (Septial Special (Septial Special Spe
		Trainable params: 307,206	bath_seculization (dathbers (Mass, 111, 111, 12 66 ('central[0][0]') allendino) activation (Activation) (Moss, 111, 111, 12 0 ['sect_nowslitation(0][0]']) contd_1 (ContD) (Moss, 180, 180, 12 2156 ['activation[0][0]']
		Non-trainable params: 21,802,784	benth_meralization_i (Sections (Down, 199, 189, 12 to ['compd_i()()[0]']
2.	Accuracy	Training Accuracy - 99	I of fining the series and processing the series of the se
		Validation Accuracy -98	