## Project Development Phase Model Performance Test

Date	14 March 2025
Team ID	PNT2025TMID00705
Project Name	TrafficTelligence: Advanced Traffic Volume
	Estimation with Machine Learning
Maximum Marks	

## **Model Performance Testing:**

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

S.No.	Parameter	Values	Screenshot
1.	Model Summary	Model Type: CNN Layers: 3 Conv, 2 Dense Activation: ReLU, Softmax Parameters: 1.2M Regularization: Dropout (0.2)	Warmings, Warris [ESS, 13791964] 1273, B.J. J [15/8627025 16:13:46] "FOUT /predict HTTP/1.1" 250 - 1273, B.J. J [15/8627025 16:13:46] "FOUT /predict HTTP/1.1" 250 - 1273, B.J. J [15/8627025 16:16:16] "FOUT /PREDICT HTTP/1.1" 464 - 1273, B.J. J [15/8627025 17:16:16] "FOUT /PREDICT HTTP/1.1" 464 - 1273, B.J. J [15/8627025 17:16:16] "FOUT / FOUT / HETP/1.1" 464 - 1273, B.J. J [15/8627025 10:16:16] "FOUT / HETP/1.1" 464 - 1273, B.J. J [15/8627025 10:16:16] "FOUT / HETP/1.1" 464 - 1273, B.J. J [15/8627025 10:16:16] "FOUT / HETP/1.1" 464 - 1273, B.J. J [15/8627025 10:16:16] "FOUT / HETP/1.1" 464 - 1273, B.J. J [15/8627025 10:16:16] "FOUT / HETP/1.1" 464 - 1273, B.J. J [15/8627025 10:16:16] "FOUT / HETP/1.1" 464 - 1273, B.J. J [15/8627025 10:16:16] "FOUT / HETP/1.1" 464 - 1273, B.J. J [15/8627025 10:16:16] "FOUT / HETP/1.1" 464 - 1273, B.J. J [15/8627025 10:16:16] "FOUT / HETP/1.1" 464 - 1273, B.J. J [15/8627025 10:16:16] "FOUT / HETP/1.1" 464 - 1273, B.J. J [15/8627025 10:16:16] "FOUT / HETP/1.1" 464 - 1273, B.J. J [15/8627025 10:16:16] "FOUT / HETP/1.1" 464 - 1273, B.J. J [15/8627025 10:16:16] "FOUT / HETP/1.1" 464 - 1273, B.J. J [15/8627025 10:16:16] "FOUT / HETP/1.1" 464 - 1273, B.J. J [15/8627025 10:16:16] "FOUT / HETP/1.1" 464 - 1273, B.J. J [15/8627025 10:16:16] "FOUT / HETP/1.1" 464 - 1273, B.J. J [15/8627025 10:16] "FOUT / HETP/1.1" 464 - 1273, B.J. J [15/8627025 10:16] "FOUT / HETP/1.1" 464 - 1273, B.J. J [15/8627025 10:16] "FOUT / HETP/1.1" 464 - 1274, B.J. J [15/8627025 10:16] "FOUT / HETP/1.1" 464 - 1274, B.J. J [15/8627025 10:16] "FOUT / HETP/1.1" 464 - 1274, B.J. J [15/8627025 10:16] "FOUT / HETP/1.1" 464 - 1274, B.J. J [15/8627025 10:16] "FOUT / HETP/1.1" 464 - 1274, B.J. J [15/8627025 10:16] "FOUT / HETP/1.1" 464 - 1274, B.J. J [15/8627025 10:16] "FOUT / HETP/1.1" 464 - 1274, B.J. J [15/8627025 10:16] "FOUT / HETP/1.1" 474 - 1274, B.J. J [15/8627025 10:16] "FOUT / HETP/1.1" 474 - 1274, B.J. J [15/8627025
2.	Accuracy	Training Accuracy – 92%  Validation Accuracy -89%	Traffic Violume Estimation  Process mitt 76 behavior grobe.  The state of the state
3.	Fine Tunning Result( if Done)	Validation Accuracy Before Tuning: 89% Validation Accuracy After Tuning: 92%	Traffic Volume Prediction Result  Low Traffic Volume Expected!  Prediction Details:  Based on the parameters pays provided on emodel predicts a the volume of built: The edited dutils: volume is (fureficion, with 3) yielden.  Worth The Manages: