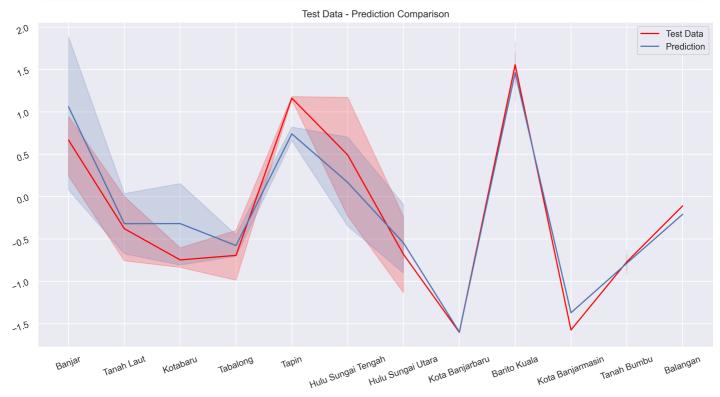
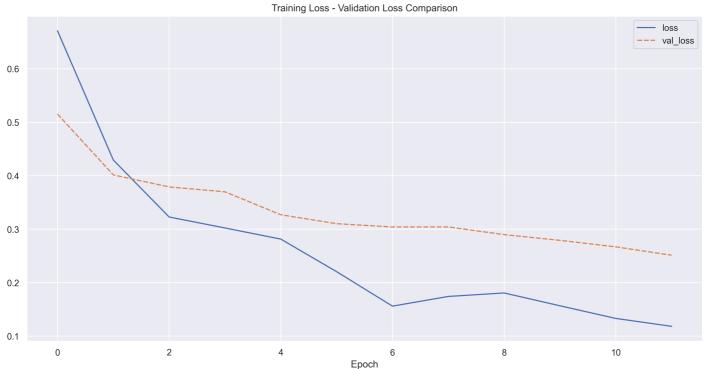


Model Data

MAE	Path	Node	Learning Rate	Epoch	Test Size
0.25	assets/43a59dd1d45a441e87be7a23a2a4521b	40	0.00500000	500	0.3





Training/Test Detail

	MAE	Preddiction	Test Data	Tahun	Kota	No
	0.1605567991	0.0794364214	0.2416771767	2011	Banjar	1
0.0000000074	-0.7170959279	-0.6757290363	-0.7584628194	2012	Tanah Laut	2
3 Kotabaru 2015 -0.8698438254 -0.8079967499 -0.8389202876	-0.8389202876	-0.8079967499	-0.8698438254	2015	Kotabaru	3
4 Banjar 2014 0.946776419 1.8856753111 1.416225865	1.416225865	1.8856753111	0.946776419	2014	Banjar	4

No	Kota	Tahun	Test Data	Preddiction	MAE
5	Tabalong	2017	-0.4001211878	-0.4501841068	-0.4251526473
6	Tapin	2013	1.1446263448	0.8212218881	0.9829241164
7	Hulu Sungai Tengah	2014	0.5331902047	0.1487924308	0.3409913177
8	Tapin	2014	1.1797351441	0.659409523	0.9195723336
9	Hulu Sungai Utara	2015	-0.235576561	-0.0913865119	-0.1634815365
10	Kota Banjarbaru	2017	-1.6018370223	-1.5968550444	-1.5993460333
11	Hulu Sungai Utara	2011	-0.673163202	-0.6460841298	-0.6596236659
12	Tanah Laut	2013	0.0008008872	0.0361789279	0.0184899075
13	Hulu Sungai Utara	2013	-1.1348890005	-0.9013911486	-1.0181400745
14	Barito Kuala	2016	1.6444337453	1.938842535	1.7916381401
15	Tabalong	2011	-0.9876956319	-0.706184864	-0.846940248
16	Barito Kuala	2012	1.1922407339	0.9999462962	1.0960935151
17	Kota Banjarmasin	2012	-1.5743881445	-1.3712846041	-1.4728363743
18	Kotabaru	2017	-0.605571579	0.1526198387	-0.2264758701
19	Kotabaru	2016	-0.7674109554	-0.3010186553	-0.5342148053
20	Barito Kuala	2014	1.6877474799	1.4205454588	1.5541464693
21	Tanah Bumbu	2012	-0.9271594605	-0.8499076366	-0.8885335486
22	Hulu Sungai Tengah	2011	-0.228917483	-0.3475891054	-0.2882532942
23	Balangan	2015	-0.1096981874	-0.2093145698	-0.1595063786
24	Tanah Bumbu	2014	-0.6838652915	-0.6318705678	-0.6578679297
25	Hulu Sungai Tengah	2016	1.1714905714	0.7014209032	0.9364557373
26	Barito Kuala	2015	1.7043852654	1.4941314459	1.5992583556
27	Tanah Bumbu	2016	-0.7009688161	-0.8779557943	-0.7894623052
28	Banjar	2017	0.8124651952	1.2138341665	1.0131496809

Loss Detail

Epoch	Training Loss	Validation Loss
Epochs 1	0.6709452868	0.5152265429
Epochs 2	0.4292948842	0.4014656842
Epochs 3	0.3227837384	0.3790200651
Epochs 4	0.302303493	0.369897604
Epochs 5	0.2814825177	0.3270277381
Epochs 6	0.2205107212	0.3103208542
Epochs 7	0.1561074108	0.3041828275
Epochs 8	0.174250856	0.30423522
Epochs 9	0.1807612181	0.2898658812
Epochs 10	0.1567510813	0.2791401744
Epochs 11	0.1331326962	0.2670125663
Epochs 12	0.1183673888	0.2513698637