Model Data

MAE	Path	Node	Learning Rate	Epoch	Test Size
0.24	assets/67748fac502446e38abc1c3b3872eb9c	46	0.00500000	14/500	0.3

Test Data - Prediction Comparison
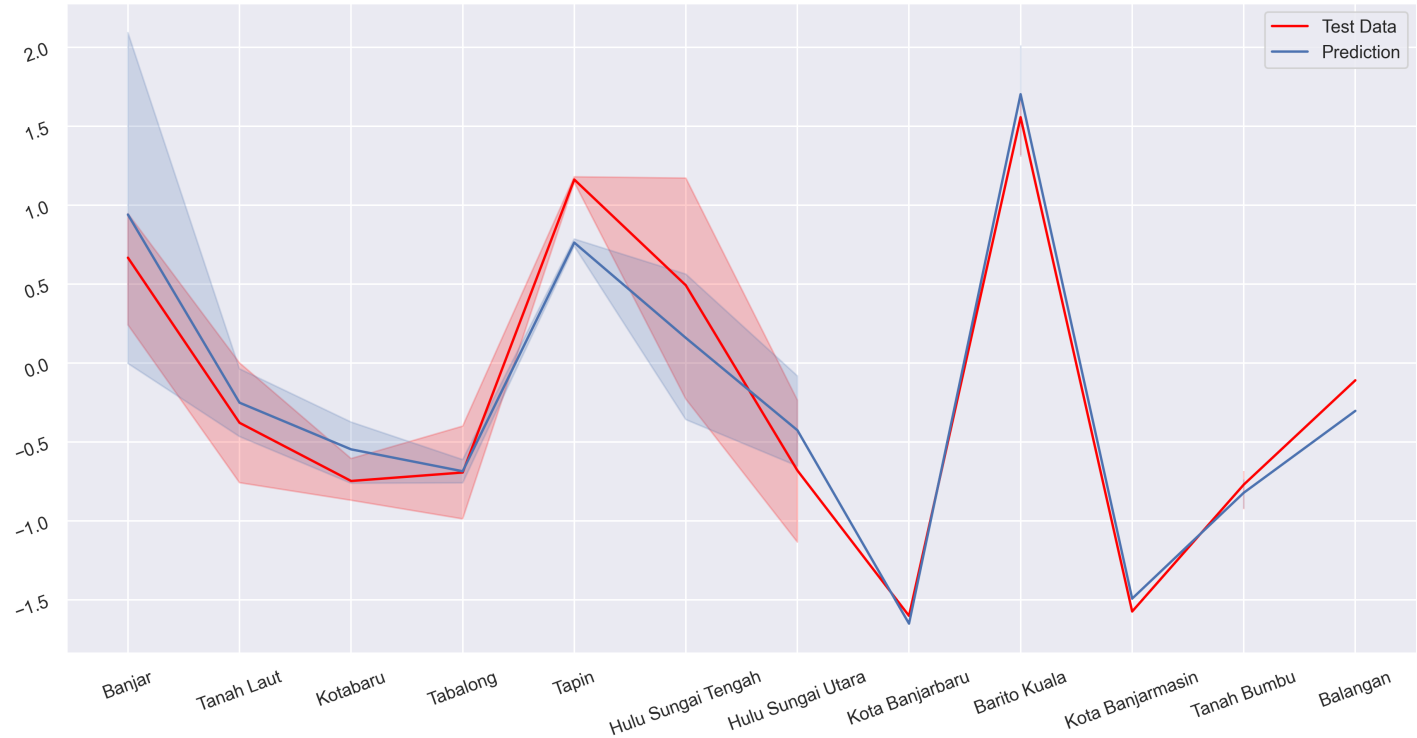
Training Loss - Validation Loss Comparison
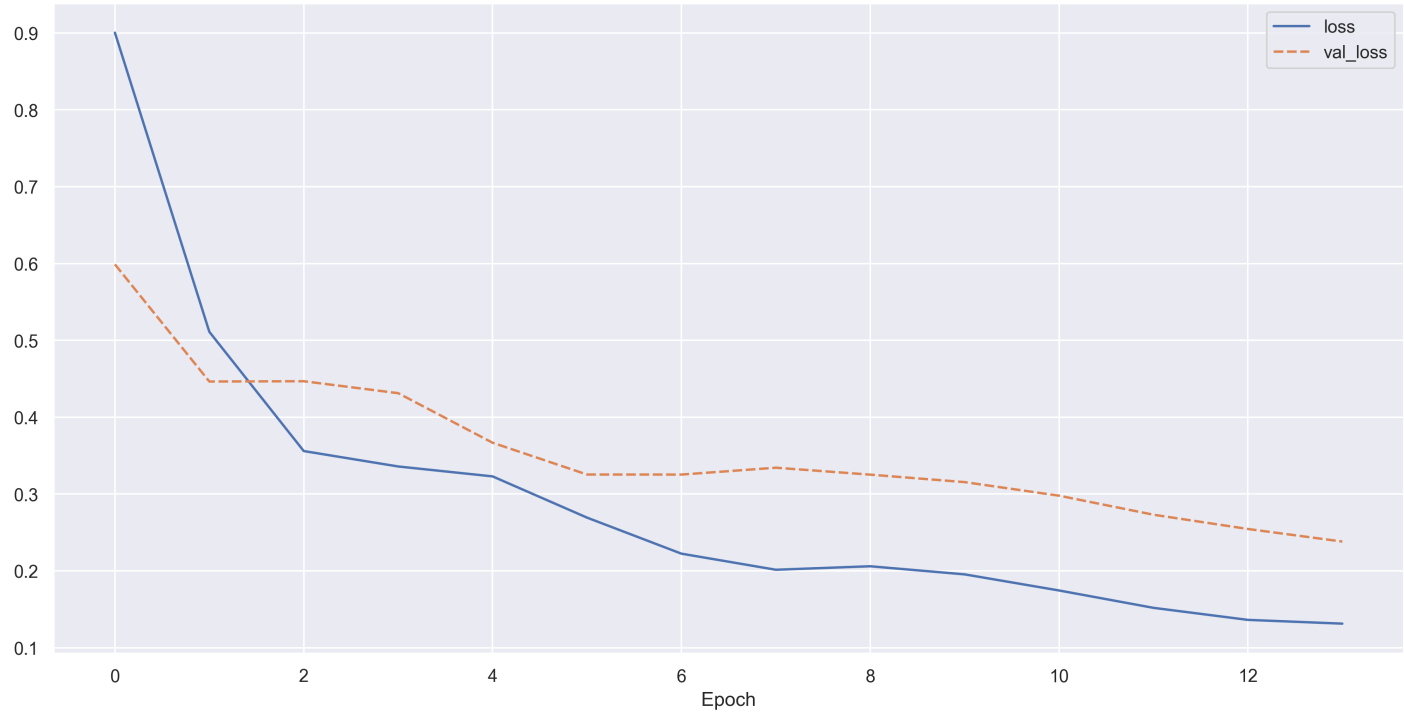
Training/Test Detail

No	Kota	Tahun	Test Data	Preddiction	MAE
1	Banjar	2011	0.2416771767	-0.0028887764	0.1193942002
2	Tanah Laut	2012	-0.7584628194	-0.4660829306	-0.612272875
3	Kotabaru	2015	-0.8698438254	-0.7621282935	-0.8159860595
4	Banjar	2014	0.946776419	2.0926580429	1.5197172309

No	Kota	Tahun	Test Data	Preddiction	MAE
5	Tabalong	2017	-0.4001211878	-0.6122198701	-0.5061705289
6	Tapin	2013	1.1446263448	0.739795804	0.9422110744
7	Hulu Sungai Tengah	2014	0.5331902047	0.2721062303	0.4026482175
8	Tapin	2014	1.1797351441	0.7854263186	0.9825807314
9	Hulu Sungai Utara	2015	-0.235576561	-0.0821199119	-0.1588482364
10	Kota Banjarbaru	2017	-1.6018370223	-1.6511530876	-1.626495055
11	Hulu Sungai Utara	2011	-0.673163202	-0.6530729532	-0.6631180776
12	Tanah Laut	2013	0.0008008872	-0.0369155183	-0.0180573156
13	Hulu Sungai Utara	2013	-1.1348890005	-0.5439824462	-0.8394357233
14	Barito Kuala	2016	1.6444337453	2.09497118	1.8697024626
15	Tabalong	2011	-0.9876956319	-0.7597470284	-0.8737213301
16	Barito Kuala	2012	1.1922407339	1.0979795456	1.1451101398
17	Kota Banjarmasin	2012	-1.5743881445	-1.4926359653	-1.5335120549
18	Kotabaru	2017	-0.605571579	-0.5050923824	-0.5553319807
19	Kotabaru	2016	-0.7674109554	-0.3743175566	-0.570864256
20	Barito Kuala	2014	1.6877474799	1.6886475086	1.6881974943
21	Tanah Bumbu	2012	-0.9271594605	-0.9210327268	-0.9240960936
22	Hulu Sungai Tengah	2011	-0.228917483	-0.3587080836	-0.2938127833
23	Balangan	2015	-0.1096981874	-0.3035021424	-0.2066001649
24	Tanah Bumbu	2014	-0.6838652915	-0.807248652	-0.7455569717
25	Hulu Sungai Tengah	2016	1.1714905714	0.5628836155	0.8671870935
26	Barito Kuala	2015	1.7043852654	1.9292590618	1.8168221636
27	Tanah Bumbu	2016	-0.7009688161	-0.7381753922	-0.7195721041
28	Banjar	2017	0.8124651952	0.7303188443	0.7713920197

Loss Detail

Epoch	Training Loss	Validation Loss
Epochs 1	0.9003829956	0.5989066958
Epochs 2	0.511115551	0.4464475214
Epochs 3	0.3559702337	0.446834594
Epochs 4	0.3359007537	0.4312922657
Epochs 5	0.3229995668	0.3667912483
Epochs 6	0.2693540752	0.3254274726
Epochs 7	0.2224395275	0.325365752
Epochs 8	0.2015076578	0.3342919946
Epochs 9	0.2060413957	0.3252728581
Epochs 10	0.1954934001	0.3155443668
Epochs 11	0.1745281518	0.2978813946
Epochs 12	0.1519270688	0.2731262147
Epochs 13	0.1362666935	0.2545568645
Epochs 14	0.1313715726	0.238187924