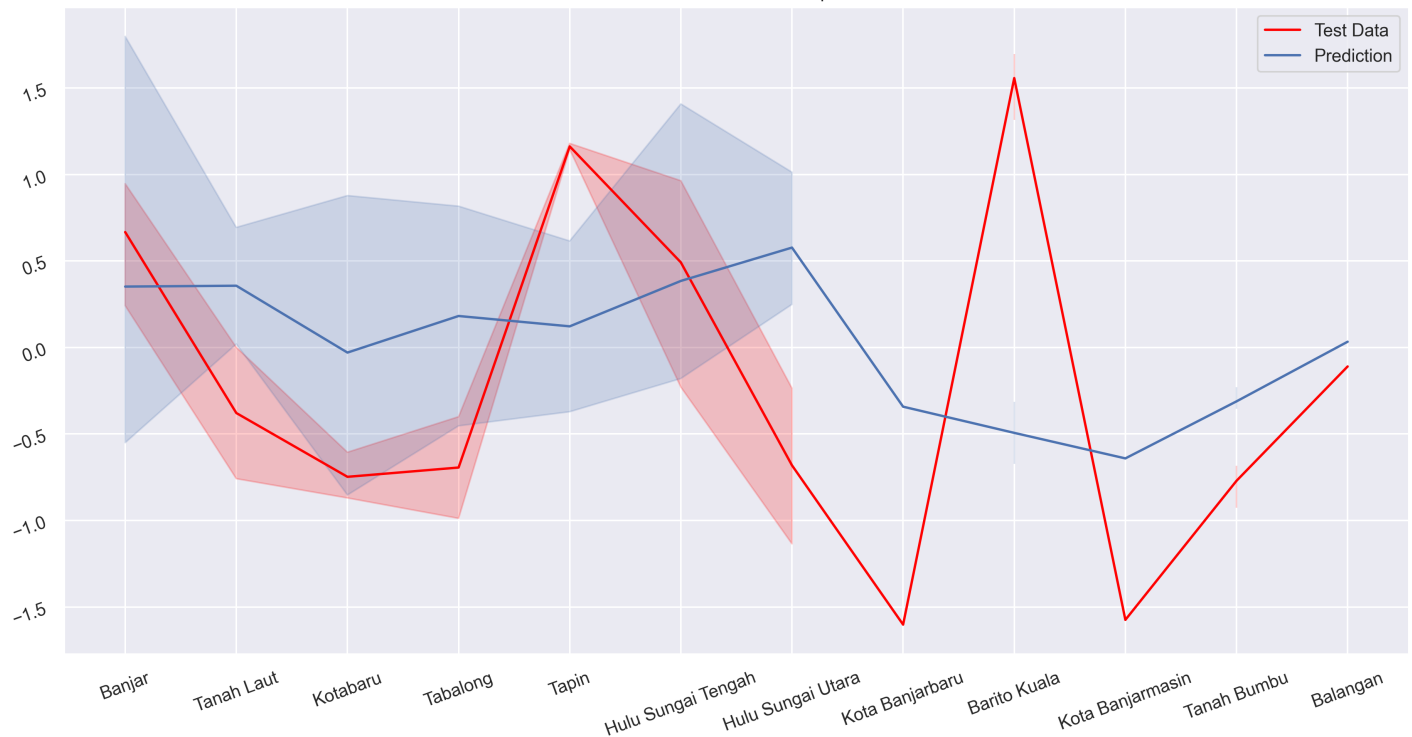


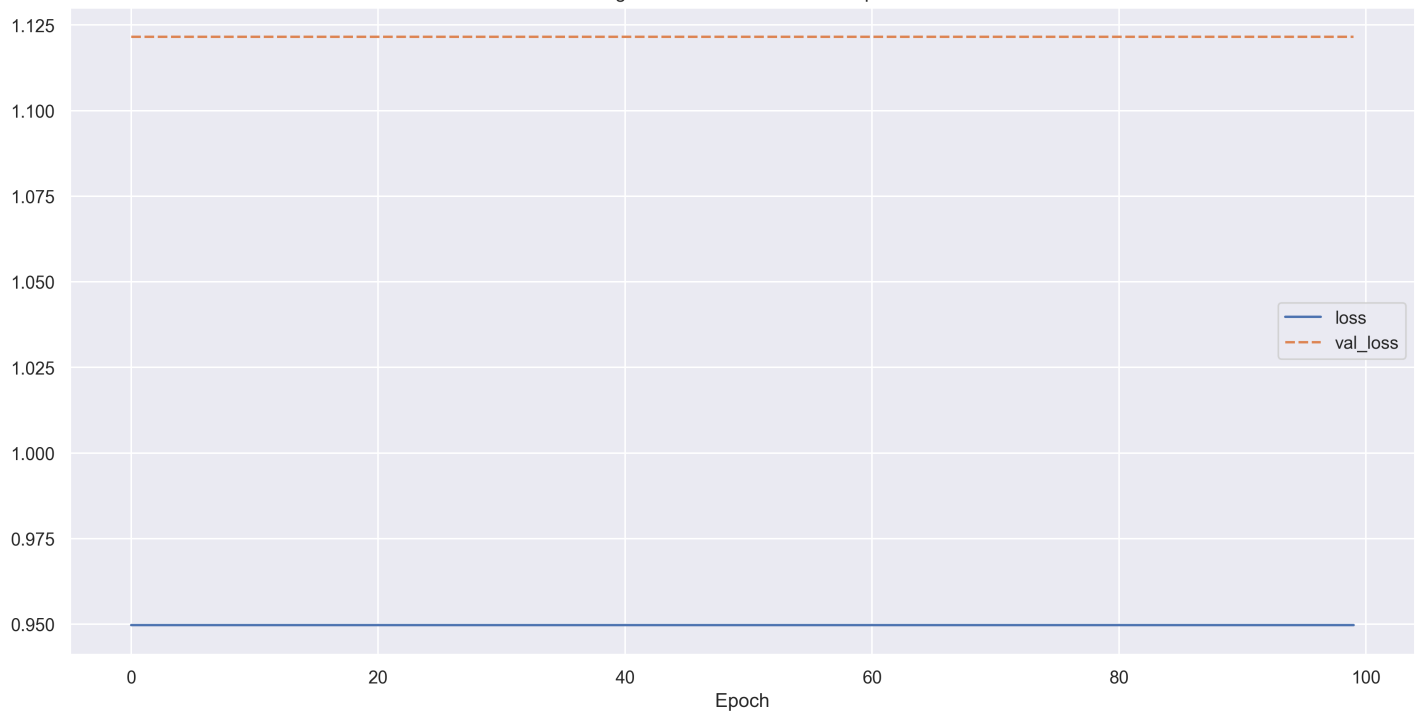


MAE	Path	Node	Learning Rate	Epoch	Test Size
1.12	assets/8db6a36615c748a3968f6e89e97b27db	18	0.00000000	100/100	0.3

Test Data - Prediction Comparison



Training Loss - Validation Loss Comparison



Training/Test Detail

No	Kota	Tahun	Test Data	Prediction	MAE
1	Banjar	2011	0.2416771767	1.7983074188	1.0199922978
2	Tanah Laut	2012	-0.7584628194	0.0197543483	-0.3693542355
3	Kotabaru	2015	-0.8698438254	0.8780730367	0.0041146056
4	Banjar	2014	0.946776419	-0.1919269264	0.3774247463

No	Kota	Tahun	Test Data	Prediction	MAE
5	Tabalong	2017	-0.4001211878	-0.4529201388	-0.4265206633
6	Tapin	2013	1.1446263448	0.6157544851	0.880190415
7	Hulu Sungai Tengah	2014	0.5331902047	-0.1795449853	0.1768226097
8	Tapin	2014	1.1797351441	-0.3713983893	0.4041683774
9	Hulu Sungai Utara	2015	-0.235576561	0.4697578251	0.1170906321
10	Kota Banjarbaru	2017	-1.6018370223	-0.3422181606	-0.9720275915
11	Hulu Sungai Utara	2011	-0.673163202	1.0132572651	0.1700470316
12	Tanah Laut	2013	0.0008008872	0.6940523982	0.3474266427
13	Hulu Sungai Utara	2013	-1.1348890005	0.2491005659	-0.4428942173
14	Barito Kuala	2016	1.6444337453	-0.6293061972	0.5075637741
15	Tabalong	2011	-0.9876956319	0.8169149756	-0.0853903281
16	Barito Kuala	2012	1.1922407339	-0.3659353852	0.4131526743
17	Kota Banjarmasin	2012	-1.5743881445	-0.6410992146	-1.1077436795
18	Kotabaru	2017	-0.605571579	-0.852565527	-0.729068553
19	Kotabaru	2016	-0.7674109554	-0.1139179617	-0.4406644585
20	Barito Kuala	2014	1.6877474799	-0.716642797	0.4855523415
21	Tanah Bumbu	2012	-0.9271594605	-0.3502611816	-0.6387103211
22	Hulu Sungai Tengah	2011	-0.228917483	1.4078761339	0.5894793254
23	Balangan	2015	-0.1096981874	0.0332769006	-0.0382106434
24	Tanah Bumbu	2014	-0.6838652915	-0.3537281752	-0.5187967333
25	Hulu Sungai Tengah	2016	1.1714905714	-0.0743400753	0.5485752481
26	Barito Kuala	2015	1.7043852654	-0.2622409761	0.7210721447
27	Tanah Bumbu	2016	-0.7009688161	-0.2304613143	-0.4657150652
28	Banjar	2017	0.8124651952	-0.5502836108	0.1310907922

Loss Detail

Epoch	Training Loss	Validation Loss
Epochs 1	0.9497334361	1.1215298176
Epochs 2	0.9497334361	1.1215298176
Epochs 3	0.9497333765	1.1215298176
Epochs 4	0.9497334361	1.1215298176
Epochs 5	0.9497334361	1.1215298176
Epochs 6	0.9497334361	1.1215298176
Epochs 7	0.9497334361	1.1215298176
Epochs 8	0.9497334361	1.1215298176
Epochs 9	0.9497334361	1.1215298176
Epochs 10	0.9497334361	1.1215298176
Epochs 11	0.9497334361	1.1215298176
Epochs 12	0.9497334361	1.1215298176
Epochs 13	0.9497334361	1.1215298176
Epochs 14	0.9497334361	1.1215298176
Epochs 15	0.9497334361	1.1215298176
Epochs 16	0.9497334361	1.1215298176
Epochs 17	0.9497334361	1.1215298176
Epochs 18	0.9497334361	1.1215298176

Epoch	Training Loss	Validation Loss
Epochs 19	0.9497334361	1.1215298176
Epochs 20	0.9497333765	1.1215298176
Epochs 21	0.9497333765	1.1215298176
Epochs 22	0.9497333765	1.1215298176
Epochs 23	0.9497333765	1.1215298176
Epochs 24	0.9497334361	1.1215298176
Epochs 25	0.9497333765	1.1215298176
Epochs 26	0.9497334361	1.1215298176
Epochs 27	0.9497334361	1.1215298176
Epochs 28	0.9497334361	1.1215298176
Epochs 29	0.9497334361	1.1215298176
Epochs 30	0.9497334361	1.1215298176
Epochs 31	0.9497334361	1.1215298176
Epochs 32	0.9497334361	1.1215298176
Epochs 33	0.9497334361	1.1215298176
Epochs 34	0.9497334361	1.1215298176
Epochs 35	0.9497334361	1.1215298176
Epochs 36	0.9497334361	1.1215298176
Epochs 37	0.9497334361	1.1215298176
Epochs 38	0.9497334361	1.1215298176
Epochs 39	0.9497333765	1.1215298176
Epochs 40	0.9497334361	1.1215298176
Epochs 41	0.9497334361	1.1215298176
Epochs 42	0.9497334361	1.1215298176
Epochs 43	0.9497334361	1.1215298176
Epochs 44	0.9497334361	1.1215298176
Epochs 45	0.9497334361	1.1215298176
Epochs 46	0.9497333169	1.1215298176
Epochs 47	0.9497333765	1.1215298176
Epochs 48	0.9497334361	1.1215298176
Epochs 49	0.9497334361	1.1215298176
Epochs 50	0.9497333765	1.1215298176
Epochs 51	0.9497334361	1.1215298176
Epochs 52	0.9497333765	1.1215298176
Epochs 53	0.9497334361	1.1215298176
Epochs 54	0.9497333765	1.1215298176
Epochs 55	0.9497334361	1.1215298176
Epochs 56	0.9497334361	1.1215298176
Epochs 57	0.9497333765	1.1215298176
Epochs 58	0.9497334361	1.1215298176
Epochs 59	0.9497333765	1.1215298176
Epochs 60	0.9497334361	1.1215298176
Epochs 61	0.9497333765	1.1215298176
Epochs 62	0.9497333765	1.1215298176
Epochs 63	0.9497333765	1.1215298176

Epoch	Training Loss	Validation Loss
Epochs 64	0.9497334361	1.1215298176
Epochs 65	0.9497333765	1.1215298176
Epochs 66	0.9497334361	1.1215298176
Epochs 67	0.9497334361	1.1215298176
Epochs 68	0.9497334361	1.1215298176
Epochs 69	0.9497334361	1.1215298176
Epochs 70	0.9497333765	1.1215298176
Epochs 71	0.9497334361	1.1215298176
Epochs 72	0.9497334361	1.1215298176
Epochs 73	0.9497334361	1.1215298176
Epochs 74	0.9497333765	1.1215298176
Epochs 75	0.9497334361	1.1215298176
Epochs 76	0.9497334361	1.1215298176
Epochs 77	0.9497333765	1.1215298176
Epochs 78	0.9497333765	1.1215298176
Epochs 79	0.9497334361	1.1215298176
Epochs 80	0.9497334361	1.1215298176
Epochs 81	0.9497334361	1.1215298176
Epochs 82	0.9497334361	1.1215298176
Epochs 83	0.9497334361	1.1215298176
Epochs 84	0.9497334361	1.1215298176
Epochs 85	0.9497334361	1.1215298176
Epochs 86	0.9497334361	1.1215298176
Epochs 87	0.9497334361	1.1215298176
Epochs 88	0.9497334361	1.1215298176
Epochs 89	0.9497334361	1.1215298176
Epochs 90	0.9497333765	1.1215298176
Epochs 91	0.9497334361	1.1215298176
Epochs 92	0.9497334361	1.1215298176
Epochs 93	0.9497334361	1.1215298176
Epochs 94	0.9497334361	1.1215298176
Epochs 95	0.9497334361	1.1215298176
Epochs 96	0.9497333765	1.1215298176
Epochs 97	0.9497334361	1.1215298176
Epochs 98	0.9497334361	1.1215298176
Epochs 99	0.9497334361	1.1215298176
Epochs 100	0.9497334361	1.1215298176