```
pyenv shell 3.9.2
(base) saumya@Saumyas-MacBook-Pro tok2vec % pyenv shell 3.9.2
pyenv: shell integration not enabled. Run `pyenv init' for instructions.
(base) saumya@Saumyas-MacBook-Pro tok2vec % conda activate py39
(py39) saumya@Saumyas-MacBook-Pro tok2vec % python3 -m spacy train
training/config.cfg --output ./output --paths.train
training/Combined_Data_Judgement_Preamble_spacy_format/train.spacy --paths.dev
training/Combined_Data_Judgement_Preamble_spacy_format/dev.spacy
ℹ Saving to output directory: output
ℹ Using CPU

========================= Initializing pipeline =========================
[2022-12-12 14:04:20,003] [INFO] Set up nlp object from config
[2022-12-12 14:04:20,008] [INFO] Pipeline: ['tok2vec', 'ner']
[2022-12-12 14:04:20,010] [INFO] Created vocabulary
[2022-12-12 14:04:20,010] [INFO] Finished initializing nlp object
[2022-12-12 14:04:31,044] [INFO] Initialized pipeline components: ['tok2vec', 'ner']
✓ Initialized pipeline

========================= Training pipeline =========================
ℹ Pipeline: ['tok2vec', 'ner']
ℹ Initial learn rate: 0.0
```

E	#	LOSS TOK2VEC	LOSS NER	ENTS_F	ENTS_P	ENTS_R	SCORE
0	0	0.00	562.09	0.05	0.10	0.03	0.00
2	1000	20638.39	442135.63	9.44	16.35	6.64	0.09
4	2000	20881.88	114891.81	27.30	34.82	22.46	0.27
7	3000	10602.43	92987.95	40.90	50.34	34.45	0.41
9	4000	11667.65	83420.56	47.86	54.99	42.37	0.48
11	5000	11514.49	76728.30	53.19	59.41	48.15	0.53
14	6000	13735.69	70969.42	56.50	61.66	52.15	0.57
16	7000	25261.28	66727.45	60.74	65.35	56.74	0.61
18	8000	12842.42	61844.24	62.42	67.30	58.19	0.62
21	9000	14076.11	59284.33	63.35	68.06	59.25	0.63
23	10000	14674.55	56378.54	64.79	68.95	61.10	0.65
26	11000	17391.10	54489.21	65.82	69.98	62.12	0.66
28	12000	15530.19	52180.76	66.13	69.86	62.78	0.66
30	13000	15392.30	50812.36	66.96	71.48	62.98	0.67
33	14000	15931.64	49467.05	67.14	71.31	63.44	0.67
35	15000	15981.19	47772.41	67.83	71.81	64.27	0.68
37	16000	18501.09	47764.63	68.49	72.96	64.53	0.68
40	17000	19165.11	46321.99	68.51	72.35	65.06	0.69
42	18000	19278.09	45861.36	68.78	72.92	65.09	0.69
44	19000	18239.34	44800.88	69.17	73.09	65.65	0.69
47	20000	21016.57	44064.40	69.17	73.00	65.72	0.69
49	21000	19404.98	43471.46	69.23	73.13	65.72	0.69
52	22000	19664.15	43416.28	69.41	73.45	65.79	0.69

54	23000	19973.66	42734.46	69.87	73.30	66.74	0.70
56	24000	21187.20	42072.26	69.74	73.66	66.22	0.70
59	25000	20327.55	41721.60	69.79	73.12	66.74	0.70
61	26000	20870.91	41233.85	69.73	73.44	66.38	0.70
63	27000	22297.68	41665.70	69.90	73.58	66.58	0.70
66	28000	19723.08	40313.57	70.14	73.51	67.07	0.70
68	29000	21538.32	41160.66	70.16	73.71	66.94	0.70
70	30000	20691.32	40774.66	70.05	73.62	66.81	0.70
73	31000	19640.62	40375.93	70.05	73.62	66.81	0.70
75	32000	23590.74	40940.34	70.05	73.62	66.81	0.70
78	33000	20500.01	41014.73	70.05	73.62	66.81	0.70
80	34000	22414.20	41295.42	70.05	73.62	66.81	0.70

✔ Saved pipeline to output directory
output/model-last
(py39) saumya@Saumyas-MacBook-Pro tok2vec %