

All code was run on full load profile history up to 7 years, with/without data augmentation for as much look-ahead possible

No	Reference	description	comment
1	<a href="https://github.com/hvantil/ElectricityDemandForecasting/blob/master/ElectricityDemandForecasting.ipynb">https://github.com/hvantil/ElectricityDemandForecasting/blob/master/ElectricityDemandForecasting.ipynb</a>	Electricity Demand Forecasting for Austin, TX	
2	<a href="https://github.com/demmojo/lstm-electric-load-forecast">https://github.com/demmojo/lstm-electric-load-forecast</a>	Electric load forecast using Long-Short-Term-Memory (LSTM) recurrent neural network	
3	<a href="https://github.com/dafrie/lstm-load-forecasting">https://github.com/dafrie/lstm-load-forecasting</a>	Electricity load forecasting with LSTM (Recurrent Neural Network)	
4	<a href="https://github.com/richardddli/load-forecasting">https://github.com/richardddli/load-forecasting</a>	load forecasting model based on historical load and temperature data, using time-series regression	
5	<a href="https://github.com/Yifeng-He/Electric-Power-Hourly-Load-Forecasting-using-Recurrent-Neural-Networks">https://github.com/Yifeng-He/Electric-Power-Hourly-Load-Forecasting-using-Recurrent-Neural-Networks</a>	Electric-Power-Hourly-Load-Forecasting-using-Recurrent-Neural-Networks	
6	<a href="https://github.com/rorodata/load-forecasting-demo">https://github.com/rorodata/load-forecasting-demo</a>	load-forecasting-demo	
7	<a href="https://www.kaggle.com/lbronchal/electricity-consumption-forecast">https://www.kaggle.com/lbronchal/electricity-consumption-forecast</a>	Electricity Consumption Forecast	
8	<a href="https://github.com/dafrie/lstm-load-forecasting">https://github.com/dafrie/lstm-load-forecasting</a>	dafrie/lstm-load-forecasting	
9	<a href="https://github.com/DVirtual/Load-Forecasting">https://github.com/DVirtual/Load-Forecasting</a>	DVirtual/Load-Forecasting	
10	<a href="https://www.kaggle.com/moshedo500/power-consumption-prediction">https://www.kaggle.com/moshedo500/power-consumption-prediction</a>	This is project code but degenerate form	
11	<a href="https://github.com/YuanSiping/Short-Term-Load-Forecasting-for-Electric-Power-Systems">https://github.com/YuanSiping/Short-Term-Load-Forecasting-for-Electric-Power-Systems</a>	Short-term load forecasting	
12	<a href="https://github.com/felgueres/Short-Term-Electrical-Load-Forecast">https://github.com/felgueres/Short-Term-Electrical-Load-Forecast</a>	Short-term load forecasting	
13	<a href="https://github.com/palnabarun/Electricity-Load-Forecasting">https://github.com/palnabarun/Electricity-Load-Forecasting</a>	palnabarun/Electricity-Load-Forecasting	Support vector regression
14	<a href="https://github.com/pyaf/load_forecasting/tree/master/models">https://github.com/pyaf/load_forecasting/tree/master/models</a>	Load forecasting on Delhi area electric power load using ARIMA, RNN, LSTM and GRU models	Estimated as good

15	<a href="https://github.com/pyae-pyae-phyo/Short-term-electricity-load-forecasting-using-long-short-term-memory">https://github.com/pyae-pyae-phyo/Short-term-electricity-load-forecasting-using-long-short-term-memory</a>	pyae-pyae-phyo/Short-term-electricity-load-forecasting-using-long-short-term-memory	
16	<a href="https://github.com/Yifeng-He/Electric-Power-Hourly-Load-Forecasting-using-Recurrent-Neural-Networks/projects">https://github.com/Yifeng-He/Electric-Power-Hourly-Load-Forecasting-using-Recurrent-Neural-Networks/projects</a>	RNN	
17	<a href="https://github.com/PetoLau/UnsupervisedEnsembles">https://github.com/PetoLau/UnsupervisedEnsembles</a>	Usefulness of Unsupervised Ensemble Learning Methods for Time Series Forecasting of Aggregated or Clustered Load	Written in R
18	<a href="https://petolau.github.io/Bootstrapping-time-series-for-improving-forecasting-in-R/">https://petolau.github.io/Bootstrapping-time-series-for-improving-forecasting-in-R/</a>		Written in R
19	<a href="https://github.com/wzyfrank/load_forecast">https://github.com/wzyfrank/load_forecast</a>	wzyfrank/load_forecast	Written in python
20	<a href="https://petolau.github.io/Ensemble-of-trees-for-forecasting-time-series/">https://petolau.github.io/Ensemble-of-trees-for-forecasting-time-series/</a>	Comparable code to research code	Written in R
21	<a href="https://github.com/damitkwr/ESRNN-GPU">https://github.com/damitkwr/ESRNN-GPU</a>	Fast ES-RNN: A GPU Implementation of the ES-RNN Algorithm	