 dmlc / **xgboost**

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 LevineHuang committed with **terrytangyuan** Minor edits to coding style ([#2835](#)) ···   Latest commit `91af8f7` on 27 Oct

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📄 README.md	Added evals result demos	2 years ago
📄 basic_walkthrough.py	Minor edits to coding style (#2835)	a month ago
📄 boost_from_prediction.py	Minor edits to coding style (#2835)	a month ago
📄 cross_validation.py	Minor edits to coding style (#2835)	a month ago
📄 custom_objective.py	Minor edits to coding style (#2835)	a month ago
📄 evals_result.py	Update evals_result.py	2 years ago
📄 external_memory.py	Minor edits to coding style (#2835)	a month ago
📄 gamma_regression.py	Minor edits to coding style (#2835)	a month ago
📄 generalized_linear_model.py	Minor edits to coding style (#2835)	a month ago
📄 predict_first_ntree.py	Minor edits to coding style (#2835)	a month ago
📄 predict_leaf_indices.py	Minor edits to coding style (#2835)	a month ago
📄 runall.sh	[LIBXGBOOST] pass demo running.	2 years ago
📄 sklearn_evals_result.py	Access xgboost eval metrics by using sklearn	2 years ago
📄 sklearn_examples.py	Minor edits to coding style (#2835)	a month ago
📄 sklearn_parallel.py	Updated sklearn_parallel.py for soon-to-be-deprecated modules (#2134)	8 months ago

📖 **README.md**

XGBoost Python Feature Walkthrough

- Basic walkthrough of wrappers
- Cutomize loss function, and evaluation metric
- Boosting from existing prediction
- Predicting using first n trees
- Generalized Linear Model
- Cross validation
- Predicting leaf indices
- Sklearn Wrapper
- Sklearn Parallel
- Sklearn access evals result
- Access evals result
- External Memory