The Feature Importance graph from Light GBM

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Training until validation scores don't improve for 100 rounds.
[50]    valid_0's binary_logloss: 0.619207    valid_0's auc: 0.709171
[100]   valid_0's binary_logloss: 0.613487    valid_0's auc: 0.716585
[150]   valid_0's binary_logloss: 0.611435    valid_0's auc: 0.719343
[200]   valid_0's binary_logloss: 0.609796    valid_0's auc: 0.721468
[250]   valid_0's binary_logloss: 0.608755    valid_0's auc: 0.722841
[300]   valid_0's binary_logloss: 0.607816    valid_0's auc: 0.724091
[350]   valid_0's binary_logloss: 0.607266    valid_0's auc: 0.724759
[400]   valid_0's binary_logloss: 0.606856    valid_0's auc: 0.725278
[450]   valid_0's binary_logloss: 0.606548    valid_0's auc: 0.725653
[500]   valid_0's binary_logloss: 0.606139    valid_0's auc: 0.726159
[550]   valid_0's binary_logloss: 0.605794    valid_0's auc: 0.726555
[600]   valid_0's binary_logloss: 0.605562    valid_0's auc: 0.726808
[650]   valid_0's binary_logloss: 0.60529     valid_0's auc: 0.727146
[700]   valid_0's binary_logloss: 0.60503     valid_0's auc: 0.727472
[750]   valid_0's binary_logloss: 0.604987    valid_0's auc: 0.727519
[800]   valid_0's binary_logloss: 0.604863    valid_0's auc: 0.727675
[850]   valid_0's binary_logloss: 0.604778    valid_0's auc: 0.727784
[900]   valid_0's binary_logloss: 0.604658    valid_0's auc: 0.727927
[950]   valid_0's binary_logloss: 0.604617    valid_0's auc: 0.72796
[1000]  valid_0's binary_logloss: 0.604577    valid_0's auc: 0.728016
[1050]  valid_0's binary_logloss: 0.604465    valid_0's auc: 0.728157
[1100]  valid_0's binary_logloss: 0.604409    valid_0's auc: 0.728224
[1150]  valid_0's binary_logloss: 0.604368    valid_0's auc: 0.728267
[1200]  valid_0's binary_logloss: 0.604344    valid_0's auc: 0.7283
[1250]  valid_0's binary_logloss: 0.604327    valid_0's auc: 0.728333
[1300]  valid_0's binary_logloss: 0.60434     valid_0's auc: 0.72831
Early stopping, best iteration is:
[1245]  valid_0's binary_logloss: 0.604308    valid_0's auc: 0.728357
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External Data LGBM Feature Importance