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  "from sklearn.neural_network import MLPClassifier\n",
  "from sklearn.metrics import accuracy_score, confusion_matrix, roc_curve,
roc_auc_score, classification_report\n",
  "from sklearn.preprocessing import Normalizer, MinMaxScaler, StandardScaler,
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  "from sklearn.pipeline import Pipeline"
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 "breast_cancer.head()"
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 "X = breast_cancer[feature_names]\n",
 "#\"diagnosis\" feature is our class which I wanna predict\n",
 "y = breast_cancer.diagnosis"
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 "y = class_le.fit_transform(breast_cancer.diagnosis.values)"
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 "# n_jobs=-1,\n",
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 "# mlp_grid.fit(X, y)\n",
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 "# # Best MLPClassifier parameters\n",
 "# print(mlp_grid.best_params_)\n",
 "# # Best score for MLPClassifier with best parameters\n",
 "# print("\nBest F1 score for MLP: {:.2f}%'.format(mlp_grid.best_score_ * 100))\n",
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" solver='adam',\n",
" random_state=42\n",
")\n",
"mlp.fit(X_train_scaler, y_train)\n",
"\n",
"mlp_predict = mlp.predict(X_test_scaler)\n",
"mlp_predict_proba = mlp.predict_proba(X_test_scaler)[:, 1]\n",
"\n",
"print('MLP Accuracy: {:.2f}%'.format(accuracy_score(y_test, mlp_predict) * 100))\n",
"print('MLP AUC: {:.2f}%'.format(roc_auc_score(y_test, mlp_predict_proba) * 100))\n",
"print('MLP Classification report:\\n\\n', classification_report(y_test, mlp_predict))\n",
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 "# ROC for MLPClassifier\n",
 "fpr, tpr, thresholds = roc_curve(y_test, mlp_predict_proba)\n",
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 "plt.plot([0,1],[0,1],'k--')\n",
 "plt.plot(fpr, tpr)\n",
 "plt.xlim([0.0, 1.0])\n",
 "plt.ylim([0.0, 1.0])\n",
 "plt.rcParams['font.size'] = 12\n",
 "plt.title('ROC curve for MLPClassifier')\n",
 "plt.xlabel('False Positive Rate (1 - Specificity)')\n",
 "plt.ylabel('True Positive Rate (Sensitivity)')\n",
 "plt.grid(True)"
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