# -\*- coding: utf-8 -\*-

# Form implementation generated from reading ui file 'andygui.ui'

#

# Created by: PyQt5 UI code generator 5.15.6

#

# WARNING: Any manual changes made to this file will be lost when pyuic5 is

# run again.  Do not edit this file unless you know what you are doing.

from PyQt5 import QtCore, QtGui, QtWidgets

class Ui\_ANDY(object):

    def setupUi(self, ANDY):

        ANDY.setObjectName("ANDY")

        ANDY.resize(661, 531)

        self.centralwidget = QtWidgets.QWidget(ANDY)

        self.centralwidget.setObjectName("centralwidget")

        self.label = QtWidgets.QLabel(self.centralwidget)

        self.label.setGeometry(QtCore.QRect(-4, 2, 671, 531))

        self.label.setText("")

        self.label.setPixmap(QtGui.QPixmap("../../../Downloads/sndy12.gif"))

        self.label.setScaledContents(True)

        self.label.setObjectName("label")

        self.pushButton = QtWidgets.QPushButton(self.centralwidget)

        self.pushButton.setGeometry(QtCore.QRect(40, 480, 75, 23))

        font = QtGui.QFont()

        font.setPointSize(10)

        font.setBold(True)

        font.setWeight(75)

        self.pushButton.setFont(font)

        self.pushButton.setStyleSheet("background-color: rgb(255, 255, 0);")

        self.pushButton.setObjectName("pushButton")

        self.pushButton\_2 = QtWidgets.QPushButton(self.centralwidget)

        self.pushButton\_2.setGeometry(QtCore.QRect(120, 480, 75, 23))

        font = QtGui.QFont()

        font.setPointSize(10)

        font.setBold(True)

        font.setWeight(75)

        self.pushButton\_2.setFont(font)

        self.pushButton\_2.setStyleSheet("background-color: rgb(255, 255, 0);\n"

"background-color: rgb(255, 0, 0);")

        self.pushButton\_2.setObjectName("pushButton\_2")

        self.textBrowser = QtWidgets.QTextBrowser(self.centralwidget)

        self.textBrowser.setGeometry(QtCore.QRect(70, 30, 256, 41))

        font = QtGui.QFont()

        font.setPointSize(16)

        font.setBold(True)

        font.setWeight(75)

        self.textBrowser.setFont(font)

        self.textBrowser.setStyleSheet("background:transparent;\n"

"border-radius:none;""color:white;\n")

        self.textBrowser.setObjectName("textBrowser")

        self.textBrowser\_2 = QtWidgets.QTextBrowser(self.centralwidget)

        self.textBrowser\_2.setGeometry(QtCore.QRect(320, 30, 256, 41))

        font = QtGui.QFont()

        font.setPointSize(16)

        font.setBold(True)

        font.setWeight(75)

        self.textBrowser\_2.setFont(font)

        self.textBrowser\_2.setStyleSheet("background:transparent;\n"

"border-radius:none;""color:white;\n")

        self.textBrowser\_2.setObjectName("textBrowser\_2")

        ANDY.setCentralWidget(self.centralwidget)

        self.retranslateUi(ANDY)

        QtCore.QMetaObject.connectSlotsByName(ANDY)

    def retranslateUi(self, ANDY):

        \_translate = QtCore.QCoreApplication.translate

        ANDY.setWindowTitle(\_translate("ANDY", "MainWindow"))

        self.pushButton.setText(\_translate("ANDY", "RUN"))

        self.pushButton\_2.setText(\_translate("ANDY", "EXIT"))

if \_\_name\_\_ == "\_\_main\_\_":

    import sys

    app = QtWidgets.QApplication(sys.argv)

    ANDY = QtWidgets.QMainWindow()

    ui = Ui\_ANDY()

    ui.setupUi(ANDY)

    ANDY.show()

    sys.exit(app.exec\_())