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

# Form implementation generated from reading ui file 'generated\_ui.ui'

#

# Created by: PyQt5 UI code generator 5.13.0

#

# WARNING! All changes made in this file will be lost!

from PyQt5 import QtCore, QtGui, QtWidgets

class Ui\_MainWindow(object):

def setupUi(self, MainWindow):

MainWindow.setObjectName("MainWindow")

MainWindow.resize(1306, 812)

sizePolicy = QtWidgets.QSizePolicy(QtWidgets.QSizePolicy.Preferred, QtWidgets.QSizePolicy.Preferred)

sizePolicy.setHorizontalStretch(1)

sizePolicy.setVerticalStretch(1)

sizePolicy.setHeightForWidth(MainWindow.sizePolicy().hasHeightForWidth())

MainWindow.setSizePolicy(sizePolicy)

self.centralwidget = QtWidgets.QWidget(MainWindow)

self.centralwidget.setObjectName("centralwidget")

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

self.label.setGeometry(QtCore.QRect(490, 30, 331, 71))

self.label.setObjectName("label")

self.gridLayoutWidget = QtWidgets.QWidget(self.centralwidget)

self.gridLayoutWidget.setGeometry(QtCore.QRect(20, 180, 531, 361))

self.gridLayoutWidget.setObjectName("gridLayoutWidget")

self.gridLayout = QtWidgets.QGridLayout(self.gridLayoutWidget)

self.gridLayout.setContentsMargins(0, 0, 0, 0)

self.gridLayout.setObjectName("gridLayout")

self.label\_7 = QtWidgets.QLabel(self.gridLayoutWidget)

self.label\_7.setObjectName("label\_7")

self.gridLayout.addWidget(self.label\_7, 4, 0, 1, 1)

self.label\_2 = QtWidgets.QLabel(self.gridLayoutWidget)

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

self.gridLayout.addWidget(self.label\_2, 2, 1, 1, 1)

self.label\_4 = QtWidgets.QLabel(self.gridLayoutWidget)

self.label\_4.setObjectName("label\_4")

self.gridLayout.addWidget(self.label\_4, 2, 0, 1, 1)

self.label\_5 = QtWidgets.QLabel(self.gridLayoutWidget)

self.label\_5.setObjectName("label\_5")

self.gridLayout.addWidget(self.label\_5, 4, 2, 1, 1)

self.label\_6 = QtWidgets.QLabel(self.gridLayoutWidget)

self.label\_6.setObjectName("label\_6")

self.gridLayout.addWidget(self.label\_6, 4, 1, 1, 1)

self.label\_3 = QtWidgets.QLabel(self.gridLayoutWidget)

self.label\_3.setObjectName("label\_3")

self.gridLayout.addWidget(self.label\_3, 2, 2, 1, 1)

self.spot\_no\_1 = QtWidgets.QGraphicsView(self.gridLayoutWidget)

self.spot\_no\_1.setObjectName("spot\_no\_1")

self.gridLayout.addWidget(self.spot\_no\_1, 0, 0, 1, 1)

self.spot\_no\_2 = QtWidgets.QGraphicsView(self.gridLayoutWidget)

self.spot\_no\_2.setObjectName("spot\_no\_2")

self.gridLayout.addWidget(self.spot\_no\_2, 0, 1, 1, 1)

self.spot\_no\_3 = QtWidgets.QGraphicsView(self.gridLayoutWidget)

self.spot\_no\_3.setObjectName("spot\_no\_3")

self.gridLayout.addWidget(self.spot\_no\_3, 0, 2, 1, 1)

self.spot\_no\_4 = QtWidgets.QGraphicsView(self.gridLayoutWidget)

self.spot\_no\_4.setObjectName("spot\_no\_4")

self.gridLayout.addWidget(self.spot\_no\_4, 3, 0, 1, 1)

self.spot\_no\_5 = QtWidgets.QGraphicsView(self.gridLayoutWidget)

self.spot\_no\_5.setObjectName("spot\_no\_5")

self.gridLayout.addWidget(self.spot\_no\_5, 3, 1, 1, 1)

self.spot\_no\_6 = QtWidgets.QGraphicsView(self.gridLayoutWidget)

self.spot\_no\_6.setObjectName("spot\_no\_6")

self.gridLayout.addWidget(self.spot\_no\_6, 3, 2, 1, 1)

self.gridLayoutWidget\_2 = QtWidgets.QWidget(self.centralwidget)

self.gridLayoutWidget\_2.setGeometry(QtCore.QRect(80, 580, 1141, 201))

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

self.gridLayout\_2 = QtWidgets.QGridLayout(self.gridLayoutWidget\_2)

self.gridLayout\_2.setContentsMargins(0, 0, 0, 0)

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

self.label\_10 = QtWidgets.QLabel(self.gridLayoutWidget\_2)

self.label\_10.setObjectName("label\_10")

self.gridLayout\_2.addWidget(self.label\_10, 1, 2, 1, 1)

self.label\_9 = QtWidgets.QLabel(self.gridLayoutWidget\_2)

self.label\_9.setObjectName("label\_9")

self.gridLayout\_2.addWidget(self.label\_9, 1, 1, 1, 1)

self.label\_8 = QtWidgets.QLabel(self.gridLayoutWidget\_2)

self.label\_8.setObjectName("label\_8")

self.gridLayout\_2.addWidget(self.label\_8, 1, 0, 1, 1)

self.vid\_1 = QVideoWidget(self.gridLayoutWidget\_2)

sizePolicy = QtWidgets.QSizePolicy(QtWidgets.QSizePolicy.Expanding, QtWidgets.QSizePolicy.Expanding)

sizePolicy.setHorizontalStretch(1)

sizePolicy.setVerticalStretch(1)

sizePolicy.setHeightForWidth(self.vid\_1.sizePolicy().hasHeightForWidth())

self.vid\_1.setSizePolicy(sizePolicy)

self.vid\_1.setObjectName("vid\_1")

self.gridLayout\_2.addWidget(self.vid\_1, 0, 0, 1, 1)

self.vid\_2 = QVideoWidget(self.gridLayoutWidget\_2)

sizePolicy = QtWidgets.QSizePolicy(QtWidgets.QSizePolicy.Expanding, QtWidgets.QSizePolicy.Expanding)

sizePolicy.setHorizontalStretch(1)

sizePolicy.setVerticalStretch(1)

sizePolicy.setHeightForWidth(self.vid\_2.sizePolicy().hasHeightForWidth())

self.vid\_2.setSizePolicy(sizePolicy)

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

self.gridLayout\_2.addWidget(self.vid\_2, 0, 1, 1, 1)

self.vid\_3 = QVideoWidget(self.gridLayoutWidget\_2)

sizePolicy = QtWidgets.QSizePolicy(QtWidgets.QSizePolicy.Expanding, QtWidgets.QSizePolicy.Expanding)

sizePolicy.setHorizontalStretch(1)

sizePolicy.setVerticalStretch(1)

sizePolicy.setHeightForWidth(self.vid\_3.sizePolicy().hasHeightForWidth())

self.vid\_3.setSizePolicy(sizePolicy)

self.vid\_3.setObjectName("vid\_3")

self.gridLayout\_2.addWidget(self.vid\_3, 0, 2, 1, 1)

self.gridLayoutWidget\_3 = QtWidgets.QWidget(self.centralwidget)

self.gridLayoutWidget\_3.setGeometry(QtCore.QRect(660, 180, 611, 201))

self.gridLayoutWidget\_3.setObjectName("gridLayoutWidget\_3")

self.gridLayout\_3 = QtWidgets.QGridLayout(self.gridLayoutWidget\_3)

self.gridLayout\_3.setContentsMargins(0, 0, 0, 0)

self.gridLayout\_3.setObjectName("gridLayout\_3")

self.tableWidget = QtWidgets.QTableWidget(self.gridLayoutWidget\_3)

self.tableWidget.setObjectName("tableWidget")

self.tableWidget.setColumnCount(6)

self.tableWidget.setRowCount(6)

item = QtWidgets.QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(0, item)

item = QtWidgets.QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(1, item)

item = QtWidgets.QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(2, item)

item = QtWidgets.QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(3, item)

item = QtWidgets.QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(4, item)

item = QtWidgets.QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(5, item)

item = QtWidgets.QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(0, item)

item = QtWidgets.QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(1, item)

item = QtWidgets.QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(2, item)

item = QtWidgets.QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(3, item)

item = QtWidgets.QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(4, item)

item = QtWidgets.QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(5, item)

self.gridLayout\_3.addWidget(self.tableWidget, 0, 0, 1, 1)

self.horizontalLayoutWidget = QtWidgets.QWidget(self.centralwidget)

self.horizontalLayoutWidget.setGeometry(QtCore.QRect(210, 150, 141, 20))

self.horizontalLayoutWidget.setObjectName("horizontalLayoutWidget")

self.horizontalLayout = QtWidgets.QHBoxLayout(self.horizontalLayoutWidget)

self.horizontalLayout.setContentsMargins(0, 0, 0, 0)

self.horizontalLayout.setObjectName("horizontalLayout")

self.label\_11 = QtWidgets.QLabel(self.horizontalLayoutWidget)

self.label\_11.setObjectName("label\_11")

self.horizontalLayout.addWidget(self.label\_11)

self.gridLayoutWidget\_4 = QtWidgets.QWidget(self.centralwidget)

self.gridLayoutWidget\_4.setGeometry(QtCore.QRect(50, 60, 224, 80))

self.gridLayoutWidget\_4.setObjectName("gridLayoutWidget\_4")

self.gridLayout\_4 = QtWidgets.QGridLayout(self.gridLayoutWidget\_4)

self.gridLayout\_4.setContentsMargins(0, 0, 0, 0)

self.gridLayout\_4.setObjectName("gridLayout\_4")

self.no\_spots\_label = QtWidgets.QLabel(self.gridLayoutWidget\_4)

self.no\_spots\_label.setObjectName("no\_spots\_label")

self.gridLayout\_4.addWidget(self.no\_spots\_label, 0, 1, 1, 1)

self.label\_13 = QtWidgets.QLabel(self.gridLayoutWidget\_4)

self.label\_13.setObjectName("label\_13")

self.gridLayout\_4.addWidget(self.label\_13, 0, 0, 1, 1)

self.label\_12 = QtWidgets.QLabel(self.gridLayoutWidget\_4)

self.label\_12.setObjectName("label\_12")

self.gridLayout\_4.addWidget(self.label\_12, 2, 0, 1, 1)

self.price\_label\_15 = QtWidgets.QLabel(self.gridLayoutWidget\_4)

self.price\_label\_15.setObjectName("price\_label\_15")

self.gridLayout\_4.addWidget(self.price\_label\_15, 2, 1, 1, 1)

MainWindow.setCentralWidget(self.centralwidget)

self.statusbar = QtWidgets.QStatusBar(MainWindow)

self.statusbar.setObjectName("statusbar")

MainWindow.setStatusBar(self.statusbar)

self.retranslateUi(MainWindow)

QtCore.QMetaObject.connectSlotsByName(MainWindow)

def retranslateUi(self, MainWindow):

\_translate = QtCore.QCoreApplication.translate

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

self.label.setText(\_translate("MainWindow", "<html><head/><body><p align=\"center\"><span style=\" font-size:36pt; font-weight:600;\">SJSU AI PARKING</span></p></body></html>"))

self.label\_7.setText(\_translate("MainWindow", "Spot No 4"))

self.label\_2.setText(\_translate("MainWindow", "Spot No 2"))

self.label\_4.setText(\_translate("MainWindow", " Spot No 1"))

self.label\_5.setText(\_translate("MainWindow", "Spot No 6"))

self.label\_6.setText(\_translate("MainWindow", "Spot No 5"))

self.label\_3.setText(\_translate("MainWindow", "Spot No 3"))

self.label\_10.setText(\_translate("MainWindow", "video 3"))

self.label\_9.setText(\_translate("MainWindow", "video 2"))

self.label\_8.setText(\_translate("MainWindow", "video 1"))

item = self.tableWidget.horizontalHeaderItem(0)

item.setText(\_translate("MainWindow", "Spot No"))

item = self.tableWidget.horizontalHeaderItem(1)

item.setText(\_translate("MainWindow", "Vehicle\_no"))

item = self.tableWidget.horizontalHeaderItem(2)

item.setText(\_translate("MainWindow", "Empty/Full"))

item = self.tableWidget.horizontalHeaderItem(3)

item.setText(\_translate("MainWindow", "Entry time"))

item = self.tableWidget.horizontalHeaderItem(4)

item.setText(\_translate("MainWindow", "Exit time"))

item = self.tableWidget.horizontalHeaderItem(5)

item.setText(\_translate("MainWindow", "Amount due"))

self.label\_11.setText(\_translate("MainWindow", "Parking spot details"))

self.no\_spots\_label.setText(\_translate("MainWindow", "4"))

self.label\_13.setText(\_translate("MainWindow", "Number of slots available"))

self.label\_12.setText(\_translate("MainWindow", "Price of the hour"))

self.price\_label\_15.setText(\_translate("MainWindow", "$3.99"))

from PyQt5.QtMultimediaWidgets import QVideoWidget