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**Advanced Programming in Python**

**Project Report**

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Submitted To:

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**Project Deliverables**

* **Github link**
* **Project Summary**
* **GUI Screenshots**
* **Code**

**Github Link**

**Code:** https://github.com/ArqamNisar/Advanced-Programming-in-Python/blob/main/ui\_IM.py

**Report:**

**Project Summary**

In this project, we will be monitoring an inventory management system for an online Electronics store by working on the following features:

1. Admin Login
2. Track Inventory
3. Add Products
4. Search Products

There is total 4 tasks for our group as there are only group members.

**Frameworks and modules:**

* **Front-end/GUI:**

For the graphical user interface, we are going to use PyQt5 which also uses a Qt Designer to design a UI using a lot of widgets and buttons. The UI would be a multi-window application which would be able to operate multiple windows and open different windows when we will click the pushbutton for a specific window. For example, after putting the credentials when we push the login button, it would then open a home page which would consist of further tabs like inventory, products, etc.

* **Permanent Data Storage (Firebase/MySQL/MongoDB)**

In this case, we would be using MySQL for permanent data storage. We will be creating a database using MySQL as it is easy to use and work with. We will be using a local host in this case. The data would be in the form of tables as we are basically dealing with the products.

* **Back-end/Business Logic (Django/Flask):**

In this case, we are going to use Django which will surely work on making an API for our system. There would be different searches used in this process for searching our products which is one of the features of our project. We will use Django with MySQL to work on the data present in our database/s.

**GUI Screenshots**

* **Admin Login;**

The main page for the login of admin.

![Graphical user interface

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* **Wrong password:**

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home page which has product categories on display appears after the right credentials are entered.

* **Micro-Controllers:**

![Table

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data related to micro-controllers appears using this button and a separate table appears for the data.

* **Printers:**

![Table

Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4RDuRXhpZgAATU0AKgAAAAgABAE7AAIAAAAMAAAISodpAAQAAAABAAAIVpydAAEAAAAYAAAQzuocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAEFycWFtIE5pc2FyAAAFkAMAAgAAABQAABCkkAQAAgAAABQAABC4kpEAAgAAAAMzMQAAkpIAAgAAAAMzMQAA6hwABwAACAwAAAiYAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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data for printers is displayed using the Printers button.

* **Sensors:**

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data for Sensors appears using the Sensors button.

* **Transformers:**

The data for transformers is displayed by using the Transformers button.

![Table

Description automatically 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* **Inventory:**

![A picture containing graphical user interface

Description automatically 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pressing the inventory button, a new window appears as:

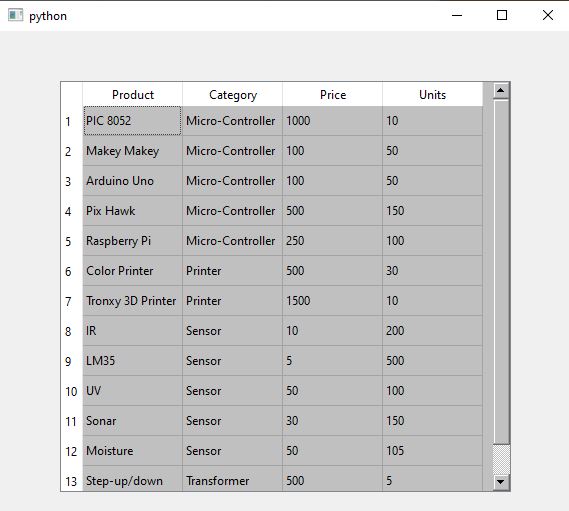
* **Account Settings:**

![Graphical user interface

Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4RDuRXhpZgAATU0AKgAAAAgABAE7AAIAAAAMAAAISodpAAQAAAABAAAIVpydAAEAAAAYAAAQzuocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAEFycWFtIE5pc2FyAAAFkAMAAgAAABQAABCkkAQAAgAAABQAABC4kpEAAgAAAAM0NAAAkpIAAgAAAAM0NAAA6hwABwAACAwAAAiYAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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new window appears after pressing this button which would help us reset the password for admin as:

* **Show Inventory:**

After pressing this button, inventory is displayed on a separate window and all the data that is appearing is being taken from the database names “electronicsinventory” as:



* **Add and Remove from Inventory:**

This window is active when we press the button present alongside show Inventory button. And the two buttons pressed in this window needs to be worked on. These are having a bug now and are not operational. This page takes the required info about particular product.

![A picture containing graphical user interface

Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4RDuRXhpZgAATU0AKgAAAAgABAE7AAIAAAAMAAAISodpAAQAAAABAAAIVpydAAEAAAAYAAAQzuocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAEFycWFtIE5pc2FyAAAFkAMAAgAAABQAABCkkAQAAgAAABQAABC4kpEAAgAAAAM2MAAAkpIAAgAAAAM2MAAA6hwABwAACAwAAAiYAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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lCDuBHWuPG1IPDTSa2OnCU5qvFtdTjqKKK+OPqwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD//Z)

**Code**

from PySide6.QtCore import (QCoreApplication, QDate, QDateTime, QLocale,

QMetaObject, QObject, QPoint, QRect,

QSize, QTime, QUrl, Qt)

from PySide6.QtGui import (QAction, QBrush, QColor, QConicalGradient,

QCursor, QFont, QFontDatabase, QGradient,

QIcon, QImage, QKeySequence, QLinearGradient,

QPainter, QPalette, QPixmap, QRadialGradient,

QTransform)

from PySide6.QtWidgets import (QApplication, QHeaderView, QLabel, QLineEdit,

QMainWindow, QMenu, QMenuBar, QPlainTextEdit,

QPushButton, QSizePolicy, QStackedWidget, QStatusBar,QTableWidget, QMessageBox,QTabWidget,

QTableWidget, QTableWidgetItem, QWidget)

from PySide6.QtUiTools import QUiLoader

from ui\_Home import Ui\_MainWindow

import mysql.connector

database = mysql.connector.connect(host="192.168.100.132", user="arqam", password="Vk18arsh", db="electronicsinventory")

curs = database.cursor()

loader = QUiLoader()

class Ui\_IMSLogin(object):

def setupUi(self, IMSLogin):

if not IMSLogin.objectName():

IMSLogin.setObjectName(u"IMSLogin")

IMSLogin.resize(800, 600)

self.centralwidget = QWidget(IMSLogin)

self.centralwidget.setObjectName(u"centralwidget")

self.stackedWidget = QStackedWidget(self.centralwidget)

self.stackedWidget.setObjectName(u"stackedWidget")

self.stackedWidget.setGeometry(QRect(0, -10, 871, 601))

self.stackedWidget.setStyleSheet("background-color:rgb(170, 85, 0);")

self.page\_3 = QWidget()

self.page\_3.setObjectName(u"page\_3")

self.lineEdit = QLineEdit(self.page\_3)

self.lineEdit.setObjectName(u"lineEdit")

self.lineEdit.setGeometry(QRect(140, 70, 113, 20))

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

self.page\_3.setStyleSheet("background-color: rgb(170, 85, 0)")

font = QFont()

font.setPointSize(9)

font.setBold(True)

self.usename = QLabel(self.page\_3)

self.usename.setFont(font)

self.usename.setObjectName(u"usename")

self.usename.setGeometry(QRect(50, 70, 81, 16))

self.usename.setStyleSheet("color: rgb(255, 255, 255); ")

self.label\_2 = QLabel(self.page\_3)

self.label\_2.setFont(font)

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

self.label\_2.setGeometry(QRect(50, 100, 81, 16))

self.label\_2.setStyleSheet("color: rgb(255, 255, 255);")

self.lineEdit\_2 = QLineEdit(self.page\_3)

self.lineEdit\_2.setObjectName(u"lineEdit\_2")

self.lineEdit\_2.setGeometry(QRect(140, 100, 113, 20))

self.lineEdit\_2.setStyleSheet(u"background-color: rgb(255, 255, 255);")

self.lineEdit\_2.setEchoMode(QLineEdit.Password)

self.pushButton = QPushButton(self.page\_3,clicked = lambda: self.hometab())

self.pushButton.setObjectName(u"pushButton")

self.pushButton.setFont(font)

self.pushButton.setGeometry(QRect(160, 140, 75, 23))

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

self.stackedWidget.addWidget(self.page\_3)

self.page\_4 = QWidget()

self.page\_4.setObjectName(u"page\_4")

self.page\_4.setStyleSheet("background-color:rgb(170, 85, 0);")

self.pushButton\_3 = QPushButton(self.page\_4,clicked=lambda:self.showPrinters())

self.pushButton\_3.setObjectName(u"pushButton\_3")

self.pushButton\_3.setGeometry(QRect(20, 130, 171, 41))

self.pushButton\_3.setStyleSheet("background-color: rgb(255, 255, 255);")

self.pushButton\_4 = QPushButton(self.page\_4,clicked=lambda:self.showSensors())

self.pushButton\_4.setObjectName(u"pushButton\_4")

self.pushButton\_4.setGeometry(QRect(20, 190, 171, 41))

self.pushButton\_4.setStyleSheet(u"background-color: rgb(255, 255, 255);")

self.pushButton\_2 = QPushButton(self.page\_4,clicked=lambda:self.showMicro())

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

self.pushButton\_2.setGeometry(QRect(20, 70, 171, 41))

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

self.pushButton\_5 = QPushButton(self.page\_4,clicked=lambda:self.showTransformers())

self.pushButton\_5.setObjectName(u"pushButton\_5")

self.pushButton\_5.setGeometry(QRect(20, 250, 171, 41))

self.pushButton\_5.setStyleSheet(u"background-color: rgb(255, 255, 255);")

self.pushButton\_6 = QPushButton(self.page\_4)

self.pushButton\_6.setObjectName(u"pushButton\_6")

self.pushButton\_6.setGeometry(QRect(10, 10, 171, 41))

self.pushButton\_6.setStyleSheet(u"background-color: rgb(255, 255, 255);")

self.pushButton\_13 = QPushButton(self.page\_4,clicked=lambda:self.openinv())

self.pushButton\_13.setObjectName(u"pushButton\_13")

self.pushButton\_13.setGeometry(QRect(180, 10, 171, 41))

self.pushButton\_13.setStyleSheet(u"background-color: rgb(255, 255, 255);")

self.pushButton\_14 = QPushButton(self.page\_4,clicked=lambda:self.Accounts())

self.pushButton\_14.setObjectName(u"pushButton\_14")

self.pushButton\_14.setGeometry(QRect(350, 10, 171, 41))

self.pushButton\_14.setStyleSheet(u"background-color: rgb(255, 255, 255);")

self.stackedWidget.addWidget(self.page\_4)

self.page\_5 = QWidget()

self.page\_5.setObjectName(u"page\_5")

self.page\_5.setStyleSheet(u"background-color: rgb(170, 85, 0);")

self.label\_3 = QLabel(self.page\_5)

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

self.label\_3.setGeometry(QRect(60, 40, 141, 111))

self.label\_3.setStyleSheet(u"image: url(:/newPrefix/Training set/1..jpg);")

self.plainTextEdit = QPlainTextEdit(self.page\_5)

self.plainTextEdit.setObjectName(u"plainTextEdit")

self.plainTextEdit.setGeometry(QRect(60, 160, 141, 51))

self.plainTextEdit.setStyleSheet(u"background-color: rgb(255, 255, 255);")

self.label\_4 = QLabel(self.page\_5)

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

self.label\_4.setGeometry(QRect(280, 40, 141, 111))

self.label\_4.setStyleSheet(u"image: url(:/newPrefix/Training set/2.jpg);")

self.plainTextEdit\_2 = QPlainTextEdit(self.page\_5)

self.plainTextEdit\_2.setObjectName(u"plainTextEdit\_2")

self.plainTextEdit\_2.setGeometry(QRect(280, 160, 151, 51))

self.plainTextEdit\_2.setStyleSheet(u"background-color: rgb(255, 255, 255);")

self.label\_5 = QLabel(self.page\_5)

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

self.label\_5.setGeometry(QRect(60, 220, 141, 111))

self.label\_5.setStyleSheet(u"image: url(:/newPrefix/Training set/4.jpg);")

self.plainTextEdit\_3 = QPlainTextEdit(self.page\_5)

self.plainTextEdit\_3.setObjectName(u"plainTextEdit\_3")

self.plainTextEdit\_3.setGeometry(QRect(60, 340, 151, 51))

self.plainTextEdit\_3.setStyleSheet(u"background-color: rgb(255, 255, 255);")

self.label\_6 = QLabel(self.page\_5)

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

self.label\_6.setGeometry(QRect(290, 220, 141, 111))

self.label\_6.setStyleSheet(u"image: url(:/newPrefix/Training set/8.PNG);")

self.plainTextEdit\_4 = QPlainTextEdit(self.page\_5)

self.plainTextEdit\_4.setObjectName(u"plainTextEdit\_4")

self.plainTextEdit\_4.setGeometry(QRect(290, 340, 151, 51))

self.plainTextEdit\_4.setStyleSheet(u"background-color: rgb(255, 255, 255);")

self.label\_7 = QLabel(self.page\_5)

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

self.label\_7.setGeometry(QRect(60, 400, 141, 111))

self.label\_7.setStyleSheet(u"image: url(:/newPrefix/Training set/3.jpg);")

self.plainTextEdit\_5 = QPlainTextEdit(self.page\_5)

self.plainTextEdit\_5.setObjectName(u"plainTextEdit\_5")

self.plainTextEdit\_5.setGeometry(QRect(60, 510, 151, 51))

self.plainTextEdit\_5.setStyleSheet(u"background-color: rgb(255, 255, 255);")

self.stackedWidget.addWidget(self.page\_5)

self.page\_6 = QWidget()

self.page\_6.setObjectName(u"page\_6")

self.page\_6.setStyleSheet(u"background-color: rgb(170, 85, 0);")

self.plainTextEdit\_21 = QPlainTextEdit(self.page\_6)

self.plainTextEdit\_21.setObjectName(u"plainTextEdit\_21")

self.plainTextEdit\_21.setGeometry(QRect(30, 150, 151, 51))

self.plainTextEdit\_21.setStyleSheet(u"background-color: rgb(255, 255, 255);")

self.label\_29 = QLabel(self.page\_6)

self.label\_29.setObjectName(u"label\_29")

self.label\_29.setGeometry(QRect(30, 30, 141, 111))

self.label\_29.setStyleSheet(u"image: url(:/newPrefix/Training set/6.jpg);")

self.label\_30 = QLabel(self.page\_6)

self.label\_30.setObjectName(u"label\_30")

self.label\_30.setGeometry(QRect(280, 30, 141, 111))

self.label\_30.setStyleSheet(u"image: url(:/newPrefix/Training set/7.PNG);")

self.plainTextEdit\_22 = QPlainTextEdit(self.page\_6)

self.plainTextEdit\_22.setObjectName(u"plainTextEdit\_22")

self.plainTextEdit\_22.setGeometry(QRect(280, 150, 171, 61))

self.plainTextEdit\_22.setStyleSheet(u"background-color: rgb(255, 255, 255);\n"

"")

self.stackedWidget.addWidget(self.page\_6)

self.page\_19 = QWidget()

self.page\_19.setObjectName(u"page\_19")

self.page\_19.setStyleSheet(u"background-color: rgb(170, 85, 0);")

self.plainTextEdit\_23 = QPlainTextEdit(self.page\_19)

self.plainTextEdit\_23.setObjectName(u"plainTextEdit\_23")

self.plainTextEdit\_23.setGeometry(QRect(10, 150, 171, 51))

self.plainTextEdit\_23.setStyleSheet(u"background-color: rgb(255, 255, 255);")

self.label\_31 = QLabel(self.page\_19)

self.label\_31.setObjectName(u"label\_31")

self.label\_31.setGeometry(QRect(10, 30, 141, 111))

self.label\_31.setStyleSheet(u"image: url(:/newPrefix/Training set/10.JPG);")

self.label\_32 = QLabel(self.page\_19)

self.label\_32.setObjectName(u"label\_32")

self.label\_32.setGeometry(QRect(320, 30, 141, 111))

self.label\_32.setStyleSheet(u"image: url(:/newPrefix/Training set/9.JPG);")

self.plainTextEdit\_24 = QPlainTextEdit(self.page\_19)

self.plainTextEdit\_24.setObjectName(u"plainTextEdit\_24")

self.plainTextEdit\_24.setGeometry(QRect(320, 150, 171, 51))

self.plainTextEdit\_24.setStyleSheet(u"background-color: rgb(255, 255, 255);")

self.label\_33 = QLabel(self.page\_19)

self.label\_33.setObjectName(u"label\_33")

self.label\_33.setGeometry(QRect(10, 210, 141, 111))

self.label\_33.setStyleSheet(u"image: url(:/newPrefix/Training set/13.jpg);")

self.plainTextEdit\_25 = QPlainTextEdit(self.page\_19)

self.plainTextEdit\_25.setObjectName(u"plainTextEdit\_25")

self.plainTextEdit\_25.setGeometry(QRect(10, 330, 161, 51))

self.plainTextEdit\_25.setStyleSheet(u"background-color: rgb(255, 255, 255);")

self.label\_34 = QLabel(self.page\_19)

self.label\_34.setObjectName(u"label\_34")

self.label\_34.setGeometry(QRect(320, 210, 141, 111))

self.label\_34.setStyleSheet(u"image: url(:/newPrefix/Training set/8f82ca99-5261-41bf-bf73-17038f0eaef0.jpg);")

self.plainTextEdit\_26 = QPlainTextEdit(self.page\_19)

self.plainTextEdit\_26.setObjectName(u"plainTextEdit\_26")

self.plainTextEdit\_26.setGeometry(QRect(320, 330, 181, 51))

self.plainTextEdit\_26.setStyleSheet(u"background-color: rgb(255, 255, 255);")

self.label\_35 = QLabel(self.page\_19)

self.label\_35.setObjectName(u"label\_35")

self.label\_35.setGeometry(QRect(20, 390, 151, 101))

self.label\_35.setStyleSheet(u"image: url(:/newPrefix/Training set/45.jpg);")

self.plainTextEdit\_27 = QPlainTextEdit(self.page\_19)

self.plainTextEdit\_27.setObjectName(u"plainTextEdit\_27")

self.plainTextEdit\_27.setGeometry(QRect(10, 500, 231, 51))

self.plainTextEdit\_27.setStyleSheet(u"background-color: rgb(255, 255, 255);")

self.stackedWidget.addWidget(self.page\_19)

self.page\_20 = QWidget()

self.page\_20.setObjectName(u"page\_20")

self.page\_20.setStyleSheet(u"background-color: rgb(170, 85, 0);")

self.label\_36 = QLabel(self.page\_20)

self.label\_36.setObjectName(u"label\_36")

self.label\_36.setGeometry(QRect(230, 80, 141, 111))

self.label\_36.setStyleSheet(u"image:url(:/newPrefix/Training set/transformer.jpg);")

self.plainTextEdit\_28 = QPlainTextEdit(self.page\_20)

self.plainTextEdit\_28.setObjectName(u"plainTextEdit\_28")

self.plainTextEdit\_28.setGeometry(QRect(220, 200, 171, 61))

self.plainTextEdit\_28.setStyleSheet(u"background-color: rgb(255, 255, 255);")

self.stackedWidget.addWidget(self.page\_20)

self.page\_21 = QWidget()

self.page\_21.setObjectName(u"page\_21")

self.label = QLabel(self.page\_21)

self.label.setObjectName(u"label")

self.label.setGeometry(QRect(60, 120, 121, 41))

self.label.setStyleSheet(u"background-color: rgb(170, 85, 0);")

self.lineEdit\_5 = QLineEdit(self.page\_21)

self.lineEdit\_5.setObjectName(u"lineEdit\_5")

self.lineEdit\_5.setGeometry(QRect(290, 130, 131, 20))

self.lineEdit\_5.setStyleSheet(u"background-color: rgb(255, 255, 255);")

self.lineEdit\_6 = QLineEdit(self.page\_21)

self.lineEdit\_6.setObjectName(u"lineEdit\_6")

self.lineEdit\_6.setGeometry(QRect(290, 210, 133, 20))

self.lineEdit\_6.setStyleSheet(u"background-color: rgb(255, 255, 255);")

self.a = self.lineEdit\_6.text()

self.b = self.lineEdit\_2.text()

self.pushButton\_15 = QPushButton(self.page\_21,clicked=lambda: self.Setnewpass())

self.pushButton\_15.setObjectName(u"pushButton\_15")

self.pushButton\_15.setGeometry(QRect(170, 300, 141, 31))

self.pushButton\_15.setStyleSheet(u"background-color: rgb(170, 85, 0);")

self.label\_14 = QLabel(self.page\_21)

self.label\_14.setObjectName(u"label\_14")

self.label\_14.setGeometry(QRect(60, 190, 121, 41))

self.label\_14.setStyleSheet(u"background-color: rgb(255, 255, 255);")

self.stackedWidget.addWidget(self.page\_21)

self.page\_22 = QWidget()

self.page\_22.setObjectName(u"page\_22")

self.Inventory = QStackedWidget(self.page\_22)

self.Inventory.setObjectName(u"Inventory")

self.Inventory.setGeometry(QRect(-90, -20, 971, 741))

font = QFont()

font.setPointSize(11)

font.setBold(True)

self.Inventory.setFont(font)

self.Inventory.setStyleSheet(u"background-color: rgb(170, 85, 0);")

self.DisplayForm = QWidget()

self.DisplayForm.setObjectName(u"DisplayForm")

self.DisplayForm.setAutoFillBackground(False)

self.pushButton\_25 = QPushButton(self.DisplayForm)

self.pushButton\_25.setObjectName(u"pushButton\_25")

self.pushButton\_25.setGeometry(QRect(275, 145, 151, 31))

self.pushButton\_25.setStyleSheet(u"\n"

" background-color:#ffffff;\n"

"")

self.pushButton\_26 = QPushButton(self.DisplayForm,clicked=lambda:self.showInv())

self.pushButton\_26.setObjectName(u"pushButton\_26")

self.pushButton\_26.setGeometry(QRect(150, 300, 168, 31))

self.pushButton\_26.setStyleSheet(u"\n"

" background-color:#ffffff;\n"

"")

self.Inventory.addWidget(self.DisplayForm)

self.stackedWidget.addWidget(self.page\_22)

self.page\_23 = QWidget()

self.page\_23.setObjectName(u"page\_23")

self.Inventory\_2 = QStackedWidget(self.page\_23)

self.Inventory\_2.setObjectName(u"Inventory\_2")

self.Inventory\_2.setGeometry(QRect(-40, 10, 801, 571))

self.Inventory\_2.setFont(font)

self.Inventory\_2.setStyleSheet(u"background-color: rgb(170, 85, 0);")

self.AddRemoveForm = QWidget()

self.AddRemoveForm.setObjectName(u"AddRemoveForm")

self.Edit\_Inventory = QLineEdit(self.AddRemoveForm)

self.Edit\_Inventory.setFont(font)

self.Edit\_Inventory.setObjectName(u"Edit\_Inventory")

self.Edit\_Inventory.setGeometry(QRect(100, 80, 161, 51))

self.Edit\_Inventory.setStyleSheet(u"#Edit\_Inventory{\n"

" color:#ffffff;\n"

"}")

self.Edit\_Inventory\_2 = QLineEdit(self.AddRemoveForm)

self.Edit\_Inventory\_2.setObjectName(u"Edit\_Inventory\_2")

self.Edit\_Inventory\_2.setGeometry(QRect(100, 130, 161, 51))

self.Edit\_Inventory\_2.setFont(font)

self.Edit\_Inventory\_2.setStyleSheet(u"#Edit\_Inventory\_2{\n"

" color:#ffffff;\n"

"}")

self.lineEdit\_16 = QLineEdit(self.AddRemoveForm)

self.lineEdit\_16.setObjectName(u"lineEdit\_16")

self.lineEdit\_16.setGeometry(QRect(410, 190, 151, 51))

self.lineEdit\_16.setStyleSheet(u"\n"

" background-color:#ffffff;\n"

"")

self.lineEdit\_17 = QLineEdit(self.AddRemoveForm)

self.lineEdit\_17.setObjectName(u"lineEdit\_17")

self.lineEdit\_17.setGeometry(QRect(410, 80, 151, 51))

self.lineEdit\_17.setStyleSheet(u"\n"

" background-color:#ffffff;\n"

"")

self.pushButton\_24 = QPushButton(self.AddRemoveForm,clicked=lambda: self.addremprod())

self.pushButton\_24.setObjectName(u"pushButton\_24")

self.pushButton\_24.setGeometry(QRect(240, 70, 291, 91))

self.pushButton\_24.setFont(font)

self.pushButton\_24.setStyleSheet(u"\n"

" background-color:#ffffff;\n"

"")

self.Inventory\_2.addWidget(self.AddRemoveForm)

self.stackedWidget.addWidget(self.page\_23)

self.page = QWidget()

self.page.setObjectName(u"page")

self.tableWidget = QTableWidget(self.page)

if (self.tableWidget.columnCount() < 4):

self.tableWidget.setColumnCount(4)

\_\_qtablewidgetitem = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(0, \_\_qtablewidgetitem)

\_\_qtablewidgetitem1 = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(1, \_\_qtablewidgetitem1)

\_\_qtablewidgetitem2 = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(2, \_\_qtablewidgetitem2)

\_\_qtablewidgetitem3 = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(3, \_\_qtablewidgetitem3)

if (self.tableWidget.rowCount() < 13):

self.tableWidget.setRowCount(13)

\_\_qtablewidgetitem4 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(0, \_\_qtablewidgetitem4)

\_\_qtablewidgetitem5 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(1, \_\_qtablewidgetitem5)

\_\_qtablewidgetitem6 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(2, \_\_qtablewidgetitem6)

\_\_qtablewidgetitem7 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(3, \_\_qtablewidgetitem7)

\_\_qtablewidgetitem8 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(4, \_\_qtablewidgetitem8)

\_\_qtablewidgetitem9 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(5, \_\_qtablewidgetitem9)

\_\_qtablewidgetitem10 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(6, \_\_qtablewidgetitem10)

\_\_qtablewidgetitem11 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(7, \_\_qtablewidgetitem11)

\_\_qtablewidgetitem12 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(8, \_\_qtablewidgetitem12)

\_\_qtablewidgetitem13 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(9, \_\_qtablewidgetitem13)

\_\_qtablewidgetitem14 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(10, \_\_qtablewidgetitem14)

\_\_qtablewidgetitem15 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(11, \_\_qtablewidgetitem15)

\_\_qtablewidgetitem16 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(12, \_\_qtablewidgetitem16)

\_\_qtablewidgetitem17 = QTableWidgetItem()

self.tableWidget.setItem(0, 0, \_\_qtablewidgetitem17)

\_\_qtablewidgetitem18 = QTableWidgetItem()

self.tableWidget.setItem(1, 0, \_\_qtablewidgetitem18)

\_\_qtablewidgetitem19 = QTableWidgetItem()

self.tableWidget.setItem(1, 1, \_\_qtablewidgetitem19)

\_\_qtablewidgetitem20 = QTableWidgetItem()

self.tableWidget.setItem(2, 0, \_\_qtablewidgetitem20)

self.tableWidget.setObjectName(u"tableWidget")

self.tableWidget.setGeometry(QRect(60, 50, 451, 411))

self.tableWidget.setStyleSheet(u"background-color: #C0C0C0;\n"

"alternate-background-color:#606060;\n"

"selection-background-color: #282828;")

self.stackedWidget.addWidget(self.page)

IMSLogin.setCentralWidget(self.centralwidget)

self.menubar = QMenuBar(IMSLogin)

self.menubar.setObjectName(u"menubar")

self.menubar.setGeometry(QRect(0, 0, 800, 21))

self.menuFile = QMenu(self.menubar)

self.menuFile.setObjectName(u"menuFile")

IMSLogin.setMenuBar(self.menubar)

self.statusbar = QStatusBar(IMSLogin)

self.statusbar.setObjectName(u"statusbar")

IMSLogin.setStatusBar(self.statusbar)

self.menubar.addAction(self.menuFile.menuAction())

self.menuFile.addSeparator()

self.retranslateUi(IMSLogin)

self.stackedWidget.setCurrentIndex(0)

self.Inventory.setCurrentIndex(0)

self.Inventory\_2.setCurrentIndex(0)

QMetaObject.connectSlotsByName(IMSLogin)

# setupUi

def retranslateUi(self, IMSLogin):

IMSLogin.setWindowTitle(QCoreApplication.translate("IMSLogin", u"Inventory Management System (Electronic Store)", None))

self.usename.setText(QCoreApplication.translate("IMSLogin", u"Username", None))

self.label\_2.setText(QCoreApplication.translate("IMSLogin", u"Password", None))

self.pushButton.setText(QCoreApplication.translate("IMSLogin", u"Login", None))

self.pushButton\_3.setText(QCoreApplication.translate("IMSLogin", u"Printers", None))

self.pushButton\_4.setText(QCoreApplication.translate("IMSLogin", u"Sensors", None))

self.pushButton\_2.setText(QCoreApplication.translate("IMSLogin", u"Microcontrollers", None))

self.pushButton\_5.setText(QCoreApplication.translate("IMSLogin", u"Transformers", None))

self.pushButton\_6.setText(QCoreApplication.translate("IMSLogin", u"Products", None))

self.pushButton\_13.setText(QCoreApplication.translate("IMSLogin", u"Inventory", None))

self.pushButton\_14.setText(QCoreApplication.translate("IMSLogin", u"Account Settings", None))

self.label.setText(QCoreApplication.translate("IMSLogin", u"New Password", None))

self.pushButton\_15.setText(QCoreApplication.translate("IMSLogin", u"Set New Password", None))

self.pushButton\_25.setText(QCoreApplication.translate("IMSLogin", u"Add/Remove from Inventory", None))

self.label\_14.setText(QCoreApplication.translate("IMSLogin", u"Confirm Password", None))

self.pushButton\_24.setText(QCoreApplication.translate("IMSLogin", u"Add/Remove Products", None))

self.Edit\_Inventory.setText(QCoreApplication.translate("IMSLogin", u"Product Name:", None))

self.Edit\_Inventory\_2.setText(QCoreApplication.translate("IMSLogin", u" Quantity:", None))

self.pushButton\_26.setText(QCoreApplication.translate("IMSLogin", u"Show Inventory", None))

\_\_\_qtablewidgetitem = self.tableWidget.horizontalHeaderItem(0)

\_\_\_qtablewidgetitem.setText(QCoreApplication.translate("IMSLogin", u"Product", None));

\_\_\_qtablewidgetitem1 = self.tableWidget.horizontalHeaderItem(1)

\_\_\_qtablewidgetitem1.setText(QCoreApplication.translate("IMSLogin", u"Category", None));

\_\_\_qtablewidgetitem2 = self.tableWidget.horizontalHeaderItem(2)

\_\_\_qtablewidgetitem2.setText(QCoreApplication.translate("IMSLogin", u"Price", None));

\_\_\_qtablewidgetitem3 = self.tableWidget.horizontalHeaderItem(3)

\_\_\_qtablewidgetitem3.setText(QCoreApplication.translate("IMSLogin", u"Units", None));

\_\_\_qtablewidgetitem4 = self.tableWidget.verticalHeaderItem(0)

\_\_\_qtablewidgetitem4.setText(QCoreApplication.translate("IMSLogin", u"1", None));

\_\_\_qtablewidgetitem5 = self.tableWidget.verticalHeaderItem(1)

\_\_\_qtablewidgetitem5.setText(QCoreApplication.translate("IMSLogin", u"2", None));

\_\_\_qtablewidgetitem6 = self.tableWidget.verticalHeaderItem(2)

\_\_\_qtablewidgetitem6.setText(QCoreApplication.translate("IMSLogin", u"3", None));

\_\_\_qtablewidgetitem7 = self.tableWidget.verticalHeaderItem(3)

\_\_\_qtablewidgetitem7.setText(QCoreApplication.translate("IMSLogin", u"4", None));

\_\_\_qtablewidgetitem8 = self.tableWidget.verticalHeaderItem(4)

\_\_\_qtablewidgetitem8.setText(QCoreApplication.translate("IMSLogin", u"5", None));

\_\_\_qtablewidgetitem9 = self.tableWidget.verticalHeaderItem(5)

\_\_\_qtablewidgetitem9.setText(QCoreApplication.translate("IMSLogin", u"6", None));

\_\_\_qtablewidgetitem10 = self.tableWidget.verticalHeaderItem(6)

\_\_\_qtablewidgetitem10.setText(QCoreApplication.translate("IMSLogin", u"7", None));

\_\_\_qtablewidgetitem11 = self.tableWidget.verticalHeaderItem(7)

\_\_\_qtablewidgetitem11.setText(QCoreApplication.translate("IMSLogin", u"8", None));

\_\_\_qtablewidgetitem12 = self.tableWidget.verticalHeaderItem(8)

\_\_\_qtablewidgetitem12.setText(QCoreApplication.translate("IMSLogin", u"9", None));

\_\_\_qtablewidgetitem13 = self.tableWidget.verticalHeaderItem(9)

\_\_\_qtablewidgetitem13.setText(QCoreApplication.translate("IMSLogin", u"10", None));

\_\_\_qtablewidgetitem14 = self.tableWidget.verticalHeaderItem(10)

\_\_\_qtablewidgetitem14.setText(QCoreApplication.translate("IMSLogin", u"11", None));

\_\_\_qtablewidgetitem15 = self.tableWidget.verticalHeaderItem(11)

\_\_\_qtablewidgetitem15.setText(QCoreApplication.translate("IMSLogin", u"12", None));

\_\_\_qtablewidgetitem16 = self.tableWidget.verticalHeaderItem(12)

\_\_\_qtablewidgetitem16.setText(QCoreApplication.translate("IMSLogin", u"13", None));

\_\_sortingEnabled = self.tableWidget.isSortingEnabled()

self.tableWidget.setSortingEnabled(False)

self.tableWidget.setSortingEnabled(\_\_sortingEnabled)

self.menuFile.setTitle(QCoreApplication.translate("IMSLogin", u"File", None))

# retranslateUi

def hometab(self):

if self.lineEdit.text() == "admin" and self.lineEdit\_2.text() == "admin123":

self.stackedWidget.addWidget(self.page\_3)

self.page\_4 = QWidget()

self.page\_4.setObjectName(u"page\_4")

# self.page\_4.setStyleSheet('background-color: red;')

self.page\_4.setStyleSheet("background-image:url(4.jpg);")

# u"background-position: center;")

else:

msg = QMessageBox()

msg.setText("Invalid username or password.")

msg.exec()

def openinv(self):

self.stackedWidget.addWidget(self.page\_21)

self.page\_22 = QWidget()

self.page\_22.setObjectName(u"page\_22")

self.Inventory = QStackedWidget(self.page\_22)

self.Inventory.setObjectName(u"Inventory")

self.Inventory.setGeometry(QRect(-90, -20, 971, 741))

font = QFont()

font.setPointSize(16)

font.setBold(True)

self.Inventory.setFont(font)

self.Inventory.setStyleSheet(u"background-color: rgb(170, 85, 0);")

self.DisplayForm = QWidget()

self.DisplayForm.setObjectName(u"DisplayForm")

self.DisplayForm.setAutoFillBackground(False)

self.DisplayForm.setStyleSheet(u"background-color: rgb(170, 85, 0);")

self.pushButton\_25 = QPushButton(self.DisplayForm,clicked=lambda:self.addremprod())

self.pushButton\_25.setObjectName(u"pushButton\_25")

self.pushButton\_25.setGeometry(QRect(300, 145, 168, 31))

self.pushButton\_25.setStyleSheet(u"\n"

" background-color:#ffffff;\n"

"")

self.pushButton\_26 = QPushButton(self.DisplayForm,clicked=lambda:self.showInv())

self.pushButton\_26.setObjectName(u"pushButton\_26")

self.pushButton\_26.setGeometry(QRect(120, 145, 168, 31))

self.pushButton\_26.setStyleSheet(u"\n"

" background-color:#ffffff;\n"

"")

self.pushButton\_25.setText(QCoreApplication.translate("IMSLogin", u"Add/Remove from Inventory", None))

self.pushButton\_26.setText(QCoreApplication.translate("IMSLogin", u"Show Inventory", None))

self.DisplayForm.show()

def Accounts(self):

self.stackedWidget.addWidget(self.page\_20)

self.page\_21 = QWidget()

self.page\_21.setObjectName(u"page\_21")

self.page\_21.setStyleSheet(u"background-color: rgb(170, 85, 0);")

font = QFont()

font.setPointSize(13)

font.setBold(True)

self.label = QLabel(self.page\_21)

self.label.setFont(font)

self.label.setObjectName(u"label")

self.label.setGeometry(QRect(60, 120, 121, 41))

self.label.setStyleSheet(u"color: rgb(255,255,255);")

self.lineEdit\_5 = QLineEdit(self.page\_21)

self.lineEdit\_5.setObjectName(u"lineEdit\_5")

self.lineEdit\_5.setGeometry(QRect(290, 130, 131, 20))

self.lineEdit\_5.setStyleSheet(u"background-color: rgb(255, 255, 255);")

self.lineEdit\_6 = QLineEdit(self.page\_21)

self.lineEdit\_6.setObjectName(u"lineEdit\_6")

self.lineEdit\_6.setGeometry(QRect(290, 200, 133, 20))

self.lineEdit\_6.setStyleSheet(u"background-color: rgb(255, 255, 255);")

self.pushButton\_15 = QPushButton(self.page\_21,clicked=lambda: self.Setnewpass())

self.pushButton\_15.setObjectName(u"pushButton\_15")

self.pushButton\_15.setGeometry(QRect(170, 300, 141, 31))

self.pushButton\_15.setStyleSheet(u"background-color: rgb(255, 255, 255);")

self.label\_14 = QLabel(self.page\_21)

self.label\_14.setFont(font)

self.label\_14.setObjectName(u"label\_14")

self.label\_14.setGeometry(QRect(60, 190, 151, 41))

self.label\_14.setStyleSheet(u"color: rgb(255,255,255);")

self.label.setText(QCoreApplication.translate("IMSLogin", u"New Password", None))

self.label\_14.setText(QCoreApplication.translate("IMSLogin", u"Confirm Password", None))

self.pushButton\_15.setText(QCoreApplication.translate("IMSLogin", u"Set New Password", None))

#MainWindow.hide()

self.page\_21.show()

def addremprod(self):

self.stackedWidget.addWidget(self.page\_22)

font = QFont()

font.setPointSize(11)

font.setBold(True)

self.page\_23 = QWidget()

self.page\_23.setObjectName(u"page\_23")

self.Inventory\_2 = QStackedWidget(self.page\_23)

self.Inventory\_2.setObjectName(u"Inventory\_2")

self.Inventory\_2.setGeometry(QRect(-40, 10, 801, 571))

self.Inventory\_2.setFont(font)

self.Inventory\_2.setStyleSheet(u"background-color: rgb(170, 85, 0);")

self.AddRemoveForm = QWidget()

self.AddRemoveForm.setObjectName(u"AddRemoveForm")

self.AddRemoveForm.setStyleSheet("background-color: rgb(170, 85, 0);")

self.Edit\_Inventory = QLabel(self.AddRemoveForm)

self.Edit\_Inventory.setObjectName(u"Edit\_Inventory")

self.Edit\_Inventory.setFont(font)

self.Edit\_Inventory.setGeometry(QRect(100, 80, 161, 51))

self.Edit\_Inventory.setStyleSheet(u"#Edit\_Inventory{\n"

" color:#ffffff;\n"

"}")

self.Edit\_Inventory\_2 = QLabel(self.AddRemoveForm)

self.Edit\_Inventory\_2.setObjectName(u"Edit\_Inventory\_2")

self.Edit\_Inventory\_2.setGeometry(QRect(100, 120, 161, 51))

self.Edit\_Inventory\_2.setFont(font)

self.Edit\_Inventory\_2.setStyleSheet(u"#Edit\_Inventory\_2{\n"

" color:#ffffff;\n"

"}")

self.Edit\_Inventory\_3 = QLabel(self.AddRemoveForm)

self.Edit\_Inventory\_3.setObjectName(u"Edit\_Inventory\_3")

self.Edit\_Inventory\_3.setFont(font)

self.Edit\_Inventory\_3.setGeometry(QRect(100, 160, 161, 51))

self.Edit\_Inventory\_3.setStyleSheet(u"#Edit\_Inventory\_3{\n"

" color:#ffffff;\n"

"}")

self.Edit\_Inventory\_4 = QLabel(self.AddRemoveForm)

self.Edit\_Inventory\_4.setObjectName(u"Edit\_Inventory\_4")

self.Edit\_Inventory\_4.setGeometry(QRect(100, 200, 161, 51))

self.Edit\_Inventory\_4.setFont(font)

self.Edit\_Inventory\_4.setStyleSheet(u"#Edit\_Inventory\_4{\n"

" color:#ffffff;\n"

"}")

self.lineEdit\_17 = QLineEdit(self.AddRemoveForm)

self.lineEdit\_17.setObjectName(u"lineEdit\_17")

self.lineEdit\_17.setGeometry(QRect(300, 95, 151, 23))

self.lineEdit\_17.setStyleSheet(u"\n"

" background-color:#ffffff;\n"

"")

self.lineEdit\_16 = QLineEdit(self.AddRemoveForm)

self.lineEdit\_16.setObjectName(u"lineEdit\_16")

self.lineEdit\_16.setGeometry(QRect(300, 135, 151, 23))

self.lineEdit\_16.setStyleSheet(u"\n"

" background-color:#ffffff;\n"

"")

self.lineEdit\_p = QLineEdit(self.AddRemoveForm)

self.lineEdit\_p.setObjectName(u"lineEdit\_p")

self.lineEdit\_p.setGeometry(QRect(300, 175, 151, 23))

self.lineEdit\_p.setStyleSheet(u"\n"

" background-color:#ffffff;\n"

"")

self.lineEdit\_u = QLineEdit(self.AddRemoveForm)

self.lineEdit\_u.setObjectName(u"lineEdit\_u")

self.lineEdit\_u.setGeometry(QRect(300, 215, 151, 23))

self.lineEdit\_u.setStyleSheet(u"\n"

" background-color:#ffffff;\n"

"")

self.pushButton\_27 = QPushButton(self.AddRemoveForm,clicked=lambda:self.addtoinv(\_\_\_qtablewidgetitem,\_\_\_qtablewidgetitem1, \_\_\_qtablewidgetitem2, \_\_\_qtablewidgetitem3))

self.pushButton\_27.setObjectName(u"pushButton\_25")

self.pushButton\_27.setGeometry(QRect(100, 260, 168, 31))

self.pushButton\_27.setStyleSheet(u"\n"

" background-color:#ffffff;\n"

"")

self.pushButton\_28 = QPushButton(self.AddRemoveForm,clicked=lambda:self.remfromInv())

self.pushButton\_28.setObjectName(u"pushButton\_26")

self.pushButton\_28.setGeometry(QRect(280, 260, 168, 31))

self.pushButton\_28.setStyleSheet(u"\n"

" background-color:#ffffff;\n"

"")

self.Edit\_Inventory.setText(QCoreApplication.translate("IMSLogin", u"Product Name", None))

self.Edit\_Inventory\_2.setText(QCoreApplication.translate("IMSLogin", u"Category", None))

self.Edit\_Inventory\_3.setText(QCoreApplication.translate("IMSLogin", u"Price", None))

self.Edit\_Inventory\_4.setText(QCoreApplication.translate("IMSLogin", u"Units", None))

self.pushButton\_27.setText(QCoreApplication.translate("IMSLogin", u"Add to Inventory", None))

self.pushButton\_28.setText(QCoreApplication.translate("IMSLogin", u"Remove from Inventory", None))

self.AddRemoveForm.show()

self.DisplayForm.hide()

# self.Inventory\_2.addWidget(self.AddRemoveForm)

self.stackedWidget.addWidget(self.page\_23)

self.page = QWidget()

self.page.setObjectName(u"page")

self.tableWidget = QTableWidget(self.page)

if (self.tableWidget.columnCount() < 4):

self.tableWidget.setColumnCount(4)

\_\_qtablewidgetitem = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(0, \_\_qtablewidgetitem)

\_\_qtablewidgetitem1 = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(1, \_\_qtablewidgetitem1)

\_\_qtablewidgetitem2 = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(2, \_\_qtablewidgetitem2)

\_\_qtablewidgetitem3 = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(3, \_\_qtablewidgetitem3)

if (self.tableWidget.rowCount() < 13):

self.tableWidget.setRowCount(13)

\_\_qtablewidgetitem4 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(0, \_\_qtablewidgetitem4)

\_\_qtablewidgetitem5 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(1, \_\_qtablewidgetitem5)

\_\_qtablewidgetitem6 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(2, \_\_qtablewidgetitem6)

\_\_qtablewidgetitem7 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(3, \_\_qtablewidgetitem7)

\_\_qtablewidgetitem8 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(4, \_\_qtablewidgetitem8)

\_\_qtablewidgetitem9 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(5, \_\_qtablewidgetitem9)

\_\_qtablewidgetitem10 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(6, \_\_qtablewidgetitem10)

\_\_qtablewidgetitem11 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(7, \_\_qtablewidgetitem11)

\_\_qtablewidgetitem12 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(8, \_\_qtablewidgetitem12)

\_\_qtablewidgetitem13 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(9, \_\_qtablewidgetitem13)

\_\_qtablewidgetitem14 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(10, \_\_qtablewidgetitem14)

\_\_qtablewidgetitem15 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(11, \_\_qtablewidgetitem15)

\_\_qtablewidgetitem16 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(12, \_\_qtablewidgetitem16)

\_\_qtablewidgetitem17 = QTableWidgetItem()

self.tableWidget.setItem(0, 0, \_\_qtablewidgetitem17)

\_\_qtablewidgetitem18 = QTableWidgetItem()

self.tableWidget.setItem(1, 0, \_\_qtablewidgetitem18)

\_\_qtablewidgetitem19 = QTableWidgetItem()

self.tableWidget.setItem(1, 1, \_\_qtablewidgetitem19)

\_\_qtablewidgetitem20 = QTableWidgetItem()

self.tableWidget.setItem(2, 0, \_\_qtablewidgetitem20)

self.tableWidget.setObjectName(u"tableWidget")

self.tableWidget.setGeometry(QRect(60, 50, 451, 411))

self.tableWidget.setStyleSheet(u"background-color: #C0C0C0;\n"

"alternate-background-color:#606060;\n"

"selection-background-color: #282828;")

self.page.show()

self.stackedWidget.addWidget(self.page)

\_\_\_qtablewidgetitem = self.tableWidget.horizontalHeaderItem(0)

\_\_\_qtablewidgetitem.setText(QCoreApplication.translate("IMSLogin", u"Product", None));

\_\_\_qtablewidgetitem1 = self.tableWidget.horizontalHeaderItem(1)

\_\_\_qtablewidgetitem1.setText(QCoreApplication.translate("IMSLogin", u"Category", None));

\_\_\_qtablewidgetitem2 = self.tableWidget.horizontalHeaderItem(2)

\_\_\_qtablewidgetitem2.setText(QCoreApplication.translate("IMSLogin", u"Price", None));

\_\_\_qtablewidgetitem3 = self.tableWidget.horizontalHeaderItem(3)

\_\_\_qtablewidgetitem3.setText(QCoreApplication.translate("IMSLogin", u"Units", None));

def Setnewpass(self):

if self.lineEdit\_5.text() == self.lineEdit\_6.text():

self.page\_21.hide()

# MainWindow.show()

self.a = self.lineEdit\_6.text()

self.b = self.lineEdit\_2.text()

else:

msg = QMessageBox()

msg.setText("Passwords don't match.")

msg.exec()

def showInv(self):

self.stackedWidget.addWidget(self.page\_23)

self.page = QWidget()

self.page.setObjectName(u"page")

self.tableWidget = QTableWidget(self.page)

self.stackedWidget.addWidget(self.page\_23)

self.page = QWidget()

self.page.setObjectName(u"page")

self.tableWidget = QTableWidget(self.page)

if (self.tableWidget.columnCount() < 4):

self.tableWidget.setColumnCount(4)

\_\_qtablewidgetitem = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(0, \_\_qtablewidgetitem)

\_\_qtablewidgetitem1 = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(1, \_\_qtablewidgetitem1)

\_\_qtablewidgetitem2 = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(2, \_\_qtablewidgetitem2)

\_\_qtablewidgetitem3 = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(3, \_\_qtablewidgetitem3)

if (self.tableWidget.rowCount() < 13):

self.tableWidget.setRowCount(13)

\_\_qtablewidgetitem4 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(0, \_\_qtablewidgetitem4)

\_\_qtablewidgetitem5 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(1, \_\_qtablewidgetitem5)

\_\_qtablewidgetitem6 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(2, \_\_qtablewidgetitem6)

\_\_qtablewidgetitem7 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(3, \_\_qtablewidgetitem7)

\_\_qtablewidgetitem8 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(4, \_\_qtablewidgetitem8)

\_\_qtablewidgetitem9 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(5, \_\_qtablewidgetitem9)

\_\_qtablewidgetitem10 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(6, \_\_qtablewidgetitem10)

\_\_qtablewidgetitem11 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(7, \_\_qtablewidgetitem11)

\_\_qtablewidgetitem12 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(8, \_\_qtablewidgetitem12)

\_\_qtablewidgetitem13 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(9, \_\_qtablewidgetitem13)

\_\_qtablewidgetitem14 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(10, \_\_qtablewidgetitem14)

\_\_qtablewidgetitem15 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(11, \_\_qtablewidgetitem15)

\_\_qtablewidgetitem16 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(12, \_\_qtablewidgetitem16)

\_\_qtablewidgetitem17 = QTableWidgetItem()

self.tableWidget.setItem(0, 0, \_\_qtablewidgetitem17)

\_\_qtablewidgetitem18 = QTableWidgetItem()

self.tableWidget.setItem(1, 0, \_\_qtablewidgetitem18)

\_\_qtablewidgetitem19 = QTableWidgetItem()

self.tableWidget.setItem(1, 1, \_\_qtablewidgetitem19)

\_\_qtablewidgetitem20 = QTableWidgetItem()

self.tableWidget.setItem(2, 0, \_\_qtablewidgetitem20)

self.tableWidget.setObjectName(u"tableWidget")

self.tableWidget.setGeometry(QRect(60, 50, 451, 411))

self.tableWidget.setStyleSheet(u"background-color: #C0C0C0;\n"

"alternate-background-color:#606060;\n"

"selection-background-color: #282828;")

self.page.show()

\_\_\_qtablewidgetitem = self.tableWidget.horizontalHeaderItem(0)

\_\_\_qtablewidgetitem.setText(QCoreApplication.translate("IMSLogin", u"Product", None));

\_\_\_qtablewidgetitem1 = self.tableWidget.horizontalHeaderItem(1)

\_\_\_qtablewidgetitem1.setText(QCoreApplication.translate("IMSLogin", u"Category", None));

\_\_\_qtablewidgetitem2 = self.tableWidget.horizontalHeaderItem(2)

\_\_\_qtablewidgetitem2.setText(QCoreApplication.translate("IMSLogin", u"Price", None));

\_\_\_qtablewidgetitem3 = self.tableWidget.horizontalHeaderItem(3)

\_\_\_qtablewidgetitem3.setText(QCoreApplication.translate("IMSLogin", u"Units", None));

\_\_\_qtablewidgetitem4 = self.tableWidget.verticalHeaderItem(0)

\_\_\_qtablewidgetitem4.setText(QCoreApplication.translate("IMSLogin", u"1", None));

\_\_\_qtablewidgetitem5 = self.tableWidget.verticalHeaderItem(1)

\_\_\_qtablewidgetitem5.setText(QCoreApplication.translate("IMSLogin", u"2", None));

\_\_\_qtablewidgetitem6 = self.tableWidget.verticalHeaderItem(2)

\_\_\_qtablewidgetitem6.setText(QCoreApplication.translate("IMSLogin", u"3", None));

\_\_\_qtablewidgetitem7 = self.tableWidget.verticalHeaderItem(3)

\_\_\_qtablewidgetitem7.setText(QCoreApplication.translate("IMSLogin", u"4", None));

\_\_\_qtablewidgetitem8 = self.tableWidget.verticalHeaderItem(4)

\_\_\_qtablewidgetitem8.setText(QCoreApplication.translate("IMSLogin", u"5", None));

\_\_\_qtablewidgetitem9 = self.tableWidget.verticalHeaderItem(5)

\_\_\_qtablewidgetitem9.setText(QCoreApplication.translate("IMSLogin", u"6", None));

\_\_\_qtablewidgetitem10 = self.tableWidget.verticalHeaderItem(6)

\_\_\_qtablewidgetitem10.setText(QCoreApplication.translate("IMSLogin", u"7", None));

\_\_\_qtablewidgetitem11 = self.tableWidget.verticalHeaderItem(7)

\_\_\_qtablewidgetitem11.setText(QCoreApplication.translate("IMSLogin", u"8", None));

\_\_\_qtablewidgetitem12 = self.tableWidget.verticalHeaderItem(8)

\_\_\_qtablewidgetitem12.setText(QCoreApplication.translate("IMSLogin", u"9", None));

\_\_\_qtablewidgetitem13 = self.tableWidget.verticalHeaderItem(9)

\_\_\_qtablewidgetitem13.setText(QCoreApplication.translate("IMSLogin", u"10", None));

\_\_\_qtablewidgetitem14 = self.tableWidget.verticalHeaderItem(10)

\_\_\_qtablewidgetitem14.setText(QCoreApplication.translate("IMSLogin", u"11", None));

\_\_\_qtablewidgetitem15 = self.tableWidget.verticalHeaderItem(11)

\_\_\_qtablewidgetitem15.setText(QCoreApplication.translate("IMSLogin", u"12", None));

\_\_\_qtablewidgetitem16 = self.tableWidget.verticalHeaderItem(12)

\_\_\_qtablewidgetitem16.setText(QCoreApplication.translate("IMSLogin", u"13", None));

\_\_sortingEnabled = self.tableWidget.isSortingEnabled()

self.tableWidget.setSortingEnabled(False)

self.tableWidget.setSortingEnabled(\_\_sortingEnabled)

self.tableWidget.setRowCount(0)

curs.execute("select \* from inventory")

result = curs.fetchall()

for row\_number, row\_data in enumerate(result):

self.tableWidget.insertRow(row\_number)

for column\_number, data in enumerate(row\_data):

self.tableWidget.setItem(row\_number, column\_number,QTableWidgetItem(str(data)))

def showMicro(self):

self.stackedWidget.addWidget(self.page\_23)

self.page = QWidget()

self.page.setObjectName(u"page")

self.tableWidget = QTableWidget(self.page)

self.stackedWidget.addWidget(self.page\_23)

self.page = QWidget()

self.page.setObjectName(u"page")

self.tableWidget = QTableWidget(self.page)

if (self.tableWidget.columnCount() < 4):

self.tableWidget.setColumnCount(4)

\_\_qtablewidgetitem = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(0, \_\_qtablewidgetitem)

\_\_qtablewidgetitem1 = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(1, \_\_qtablewidgetitem1)

\_\_qtablewidgetitem2 = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(2, \_\_qtablewidgetitem2)

\_\_qtablewidgetitem3 = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(3, \_\_qtablewidgetitem3)

if (self.tableWidget.rowCount() < 13):

self.tableWidget.setRowCount(13)

\_\_qtablewidgetitem4 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(0, \_\_qtablewidgetitem4)

\_\_qtablewidgetitem5 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(1, \_\_qtablewidgetitem5)

\_\_qtablewidgetitem6 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(2, \_\_qtablewidgetitem6)

\_\_qtablewidgetitem7 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(3, \_\_qtablewidgetitem7)

\_\_qtablewidgetitem8 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(4, \_\_qtablewidgetitem8)

\_\_qtablewidgetitem9 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(5, \_\_qtablewidgetitem9)

\_\_qtablewidgetitem10 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(6, \_\_qtablewidgetitem10)

\_\_qtablewidgetitem11 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(7, \_\_qtablewidgetitem11)

\_\_qtablewidgetitem12 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(8, \_\_qtablewidgetitem12)

\_\_qtablewidgetitem13 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(9, \_\_qtablewidgetitem13)

\_\_qtablewidgetitem14 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(10, \_\_qtablewidgetitem14)

\_\_qtablewidgetitem15 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(11, \_\_qtablewidgetitem15)

\_\_qtablewidgetitem16 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(12, \_\_qtablewidgetitem16)

\_\_qtablewidgetitem17 = QTableWidgetItem()

self.tableWidget.setItem(0, 0, \_\_qtablewidgetitem17)

\_\_qtablewidgetitem18 = QTableWidgetItem()

self.tableWidget.setItem(1, 0, \_\_qtablewidgetitem18)

\_\_qtablewidgetitem19 = QTableWidgetItem()

self.tableWidget.setItem(1, 1, \_\_qtablewidgetitem19)

\_\_qtablewidgetitem20 = QTableWidgetItem()

self.tableWidget.setItem(2, 0, \_\_qtablewidgetitem20)

self.tableWidget.setObjectName(u"tableWidget")

self.tableWidget.setGeometry(QRect(60, 50, 451, 411))

self.tableWidget.setStyleSheet(u"background-color: #C0C0C0;\n"

"alternate-background-color:#606060;\n"

"selection-background-color: #282828;")

self.page.show()

\_\_\_qtablewidgetitem = self.tableWidget.horizontalHeaderItem(0)

\_\_\_qtablewidgetitem.setText(QCoreApplication.translate("IMSLogin", u"Product", None));

\_\_\_qtablewidgetitem1 = self.tableWidget.horizontalHeaderItem(1)

\_\_\_qtablewidgetitem1.setText(QCoreApplication.translate("IMSLogin", u"Category", None));

\_\_\_qtablewidgetitem2 = self.tableWidget.horizontalHeaderItem(2)

\_\_\_qtablewidgetitem2.setText(QCoreApplication.translate("IMSLogin", u"Price", None));

\_\_\_qtablewidgetitem3 = self.tableWidget.horizontalHeaderItem(3)

\_\_\_qtablewidgetitem3.setText(QCoreApplication.translate("IMSLogin", u"Units", None));

\_\_\_qtablewidgetitem4 = self.tableWidget.verticalHeaderItem(0)

\_\_\_qtablewidgetitem4.setText(QCoreApplication.translate("IMSLogin", u"1", None));

\_\_\_qtablewidgetitem5 = self.tableWidget.verticalHeaderItem(1)

\_\_\_qtablewidgetitem5.setText(QCoreApplication.translate("IMSLogin", u"2", None));

\_\_\_qtablewidgetitem6 = self.tableWidget.verticalHeaderItem(2)

\_\_\_qtablewidgetitem6.setText(QCoreApplication.translate("IMSLogin", u"3", None));

\_\_\_qtablewidgetitem7 = self.tableWidget.verticalHeaderItem(3)

\_\_\_qtablewidgetitem7.setText(QCoreApplication.translate("IMSLogin", u"4", None));

\_\_\_qtablewidgetitem8 = self.tableWidget.verticalHeaderItem(4)

\_\_\_qtablewidgetitem8.setText(QCoreApplication.translate("IMSLogin", u"5", None));

\_\_\_qtablewidgetitem9 = self.tableWidget.verticalHeaderItem(5)

\_\_\_qtablewidgetitem9.setText(QCoreApplication.translate("IMSLogin", u"6", None));

\_\_\_qtablewidgetitem10 = self.tableWidget.verticalHeaderItem(6)

\_\_\_qtablewidgetitem10.setText(QCoreApplication.translate("IMSLogin", u"7", None));

\_\_\_qtablewidgetitem11 = self.tableWidget.verticalHeaderItem(7)

\_\_\_qtablewidgetitem11.setText(QCoreApplication.translate("IMSLogin", u"8", None));

\_\_\_qtablewidgetitem12 = self.tableWidget.verticalHeaderItem(8)

\_\_\_qtablewidgetitem12.setText(QCoreApplication.translate("IMSLogin", u"9", None));

\_\_\_qtablewidgetitem13 = self.tableWidget.verticalHeaderItem(9)

\_\_\_qtablewidgetitem13.setText(QCoreApplication.translate("IMSLogin", u"10", None));

\_\_\_qtablewidgetitem14 = self.tableWidget.verticalHeaderItem(10)

\_\_\_qtablewidgetitem14.setText(QCoreApplication.translate("IMSLogin", u"11", None));

\_\_\_qtablewidgetitem15 = self.tableWidget.verticalHeaderItem(11)

\_\_\_qtablewidgetitem15.setText(QCoreApplication.translate("IMSLogin", u"12", None));

\_\_\_qtablewidgetitem16 = self.tableWidget.verticalHeaderItem(12)

\_\_\_qtablewidgetitem16.setText(QCoreApplication.translate("IMSLogin", u"13", None));

\_\_sortingEnabled = self.tableWidget.isSortingEnabled()

self.tableWidget.setSortingEnabled(False)

self.tableWidget.setSortingEnabled(\_\_sortingEnabled)

self.tableWidget.setRowCount(0)

curs.execute("select \* from microcontroller")

result = curs.fetchall()

for row\_number, row\_data in enumerate(result):

self.tableWidget.insertRow(row\_number)

for column\_number, data in enumerate(row\_data):

self.tableWidget.setItem(row\_number, column\_number,QTableWidgetItem(str(data)))

def showPrinters(self):

self.stackedWidget.addWidget(self.page\_23)

self.page = QWidget()

self.page.setObjectName(u"page")

self.tableWidget = QTableWidget(self.page)

self.stackedWidget.addWidget(self.page\_23)

self.page = QWidget()

self.page.setObjectName(u"page")

self.tableWidget = QTableWidget(self.page)

if (self.tableWidget.columnCount() < 4):

self.tableWidget.setColumnCount(4)

\_\_qtablewidgetitem = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(0, \_\_qtablewidgetitem)

\_\_qtablewidgetitem1 = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(1, \_\_qtablewidgetitem1)

\_\_qtablewidgetitem2 = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(2, \_\_qtablewidgetitem2)

\_\_qtablewidgetitem3 = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(3, \_\_qtablewidgetitem3)

if (self.tableWidget.rowCount() < 13):

self.tableWidget.setRowCount(13)

\_\_qtablewidgetitem4 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(0, \_\_qtablewidgetitem4)

\_\_qtablewidgetitem5 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(1, \_\_qtablewidgetitem5)

\_\_qtablewidgetitem6 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(2, \_\_qtablewidgetitem6)

\_\_qtablewidgetitem7 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(3, \_\_qtablewidgetitem7)

\_\_qtablewidgetitem8 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(4, \_\_qtablewidgetitem8)

\_\_qtablewidgetitem9 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(5, \_\_qtablewidgetitem9)

\_\_qtablewidgetitem10 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(6, \_\_qtablewidgetitem10)

\_\_qtablewidgetitem11 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(7, \_\_qtablewidgetitem11)

\_\_qtablewidgetitem12 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(8, \_\_qtablewidgetitem12)

\_\_qtablewidgetitem13 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(9, \_\_qtablewidgetitem13)

\_\_qtablewidgetitem14 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(10, \_\_qtablewidgetitem14)

\_\_qtablewidgetitem15 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(11, \_\_qtablewidgetitem15)

\_\_qtablewidgetitem16 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(12, \_\_qtablewidgetitem16)

\_\_qtablewidgetitem17 = QTableWidgetItem()

self.tableWidget.setItem(0, 0, \_\_qtablewidgetitem17)

\_\_qtablewidgetitem18 = QTableWidgetItem()

self.tableWidget.setItem(1, 0, \_\_qtablewidgetitem18)

\_\_qtablewidgetitem19 = QTableWidgetItem()

self.tableWidget.setItem(1, 1, \_\_qtablewidgetitem19)

\_\_qtablewidgetitem20 = QTableWidgetItem()

self.tableWidget.setItem(2, 0, \_\_qtablewidgetitem20)

self.tableWidget.setObjectName(u"tableWidget")

self.tableWidget.setGeometry(QRect(60, 50, 451, 411))

self.tableWidget.setStyleSheet(u"background-color: #C0C0C0;\n"

"alternate-background-color:#606060;\n"

"selection-background-color: #282828;")

self.page.show()

\_\_\_qtablewidgetitem = self.tableWidget.horizontalHeaderItem(0)

\_\_\_qtablewidgetitem.setText(QCoreApplication.translate("IMSLogin", u"Product", None));

\_\_\_qtablewidgetitem1 = self.tableWidget.horizontalHeaderItem(1)

\_\_\_qtablewidgetitem1.setText(QCoreApplication.translate("IMSLogin", u"Category", None));

\_\_\_qtablewidgetitem2 = self.tableWidget.horizontalHeaderItem(2)

\_\_\_qtablewidgetitem2.setText(QCoreApplication.translate("IMSLogin", u"Price", None));

\_\_\_qtablewidgetitem3 = self.tableWidget.horizontalHeaderItem(3)

\_\_\_qtablewidgetitem3.setText(QCoreApplication.translate("IMSLogin", u"Units", None));

\_\_\_qtablewidgetitem4 = self.tableWidget.verticalHeaderItem(0)

\_\_\_qtablewidgetitem4.setText(QCoreApplication.translate("IMSLogin", u"1", None));

\_\_\_qtablewidgetitem5 = self.tableWidget.verticalHeaderItem(1)

\_\_\_qtablewidgetitem5.setText(QCoreApplication.translate("IMSLogin", u"2", None));

\_\_\_qtablewidgetitem6 = self.tableWidget.verticalHeaderItem(2)

\_\_\_qtablewidgetitem6.setText(QCoreApplication.translate("IMSLogin", u"3", None));

\_\_\_qtablewidgetitem7 = self.tableWidget.verticalHeaderItem(3)

\_\_\_qtablewidgetitem7.setText(QCoreApplication.translate("IMSLogin", u"4", None));

\_\_\_qtablewidgetitem8 = self.tableWidget.verticalHeaderItem(4)

\_\_\_qtablewidgetitem8.setText(QCoreApplication.translate("IMSLogin", u"5", None));

\_\_\_qtablewidgetitem9 = self.tableWidget.verticalHeaderItem(5)

\_\_\_qtablewidgetitem9.setText(QCoreApplication.translate("IMSLogin", u"6", None));

\_\_\_qtablewidgetitem10 = self.tableWidget.verticalHeaderItem(6)

\_\_\_qtablewidgetitem10.setText(QCoreApplication.translate("IMSLogin", u"7", None));

\_\_\_qtablewidgetitem11 = self.tableWidget.verticalHeaderItem(7)

\_\_\_qtablewidgetitem11.setText(QCoreApplication.translate("IMSLogin", u"8", None));

\_\_\_qtablewidgetitem12 = self.tableWidget.verticalHeaderItem(8)

\_\_\_qtablewidgetitem12.setText(QCoreApplication.translate("IMSLogin", u"9", None));

\_\_\_qtablewidgetitem13 = self.tableWidget.verticalHeaderItem(9)

\_\_\_qtablewidgetitem13.setText(QCoreApplication.translate("IMSLogin", u"10", None));

\_\_\_qtablewidgetitem14 = self.tableWidget.verticalHeaderItem(10)

\_\_\_qtablewidgetitem14.setText(QCoreApplication.translate("IMSLogin", u"11", None));

\_\_\_qtablewidgetitem15 = self.tableWidget.verticalHeaderItem(11)

\_\_\_qtablewidgetitem15.setText(QCoreApplication.translate("IMSLogin", u"12", None));

\_\_\_qtablewidgetitem16 = self.tableWidget.verticalHeaderItem(12)

\_\_\_qtablewidgetitem16.setText(QCoreApplication.translate("IMSLogin", u"13", None));

\_\_sortingEnabled = self.tableWidget.isSortingEnabled()

self.tableWidget.setSortingEnabled(False)

self.tableWidget.setSortingEnabled(\_\_sortingEnabled)

self.tableWidget.setRowCount(0)

curs.execute("select \* from printers")

result = curs.fetchall()

for row\_number, row\_data in enumerate(result):

self.tableWidget.insertRow(row\_number)

for column\_number, data in enumerate(row\_data):

self.tableWidget.setItem(row\_number, column\_number,QTableWidgetItem(str(data)))

def showSensors(self):

self.stackedWidget.addWidget(self.page\_23)

self.page = QWidget()

self.page.setObjectName(u"page")

self.tableWidget = QTableWidget(self.page)

self.stackedWidget.addWidget(self.page\_23)

self.page = QWidget()

self.page.setObjectName(u"page")

self.tableWidget = QTableWidget(self.page)

if (self.tableWidget.columnCount() < 4):

self.tableWidget.setColumnCount(4)

\_\_qtablewidgetitem = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(0, \_\_qtablewidgetitem)

\_\_qtablewidgetitem1 = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(1, \_\_qtablewidgetitem1)

\_\_qtablewidgetitem2 = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(2, \_\_qtablewidgetitem2)

\_\_qtablewidgetitem3 = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(3, \_\_qtablewidgetitem3)

if (self.tableWidget.rowCount() < 13):

self.tableWidget.setRowCount(13)

\_\_qtablewidgetitem4 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(0, \_\_qtablewidgetitem4)

\_\_qtablewidgetitem5 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(1, \_\_qtablewidgetitem5)

\_\_qtablewidgetitem6 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(2, \_\_qtablewidgetitem6)

\_\_qtablewidgetitem7 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(3, \_\_qtablewidgetitem7)

\_\_qtablewidgetitem8 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(4, \_\_qtablewidgetitem8)

\_\_qtablewidgetitem9 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(5, \_\_qtablewidgetitem9)

\_\_qtablewidgetitem10 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(6, \_\_qtablewidgetitem10)

\_\_qtablewidgetitem11 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(7, \_\_qtablewidgetitem11)

\_\_qtablewidgetitem12 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(8, \_\_qtablewidgetitem12)

\_\_qtablewidgetitem13 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(9, \_\_qtablewidgetitem13)

\_\_qtablewidgetitem14 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(10, \_\_qtablewidgetitem14)

\_\_qtablewidgetitem15 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(11, \_\_qtablewidgetitem15)

\_\_qtablewidgetitem16 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(12, \_\_qtablewidgetitem16)

\_\_qtablewidgetitem17 = QTableWidgetItem()

self.tableWidget.setItem(0, 0, \_\_qtablewidgetitem17)

\_\_qtablewidgetitem18 = QTableWidgetItem()

self.tableWidget.setItem(1, 0, \_\_qtablewidgetitem18)

\_\_qtablewidgetitem19 = QTableWidgetItem()

self.tableWidget.setItem(1, 1, \_\_qtablewidgetitem19)

\_\_qtablewidgetitem20 = QTableWidgetItem()

self.tableWidget.setItem(2, 0, \_\_qtablewidgetitem20)

self.tableWidget.setObjectName(u"tableWidget")

self.tableWidget.setGeometry(QRect(60, 50, 451, 411))

self.tableWidget.setStyleSheet(u"background-color: #C0C0C0;\n"

"alternate-background-color:#606060;\n"

"selection-background-color: #282828;")

self.page.show()

\_\_\_qtablewidgetitem = self.tableWidget.horizontalHeaderItem(0)

\_\_\_qtablewidgetitem.setText(QCoreApplication.translate("IMSLogin", u"Product", None));

\_\_\_qtablewidgetitem1 = self.tableWidget.horizontalHeaderItem(1)

\_\_\_qtablewidgetitem1.setText(QCoreApplication.translate("IMSLogin", u"Category", None));

\_\_\_qtablewidgetitem2 = self.tableWidget.horizontalHeaderItem(2)

\_\_\_qtablewidgetitem2.setText(QCoreApplication.translate("IMSLogin", u"Price", None));

\_\_\_qtablewidgetitem3 = self.tableWidget.horizontalHeaderItem(3)

\_\_\_qtablewidgetitem3.setText(QCoreApplication.translate("IMSLogin", u"Units", None));

\_\_\_qtablewidgetitem4 = self.tableWidget.verticalHeaderItem(0)

\_\_\_qtablewidgetitem4.setText(QCoreApplication.translate("IMSLogin", u"1", None));

\_\_\_qtablewidgetitem5 = self.tableWidget.verticalHeaderItem(1)

\_\_\_qtablewidgetitem5.setText(QCoreApplication.translate("IMSLogin", u"2", None));

\_\_\_qtablewidgetitem6 = self.tableWidget.verticalHeaderItem(2)

\_\_\_qtablewidgetitem6.setText(QCoreApplication.translate("IMSLogin", u"3", None));

\_\_\_qtablewidgetitem7 = self.tableWidget.verticalHeaderItem(3)

\_\_\_qtablewidgetitem7.setText(QCoreApplication.translate("IMSLogin", u"4", None));

\_\_\_qtablewidgetitem8 = self.tableWidget.verticalHeaderItem(4)

\_\_\_qtablewidgetitem8.setText(QCoreApplication.translate("IMSLogin", u"5", None));

\_\_\_qtablewidgetitem9 = self.tableWidget.verticalHeaderItem(5)

\_\_\_qtablewidgetitem9.setText(QCoreApplication.translate("IMSLogin", u"6", None));

\_\_\_qtablewidgetitem10 = self.tableWidget.verticalHeaderItem(6)

\_\_\_qtablewidgetitem10.setText(QCoreApplication.translate("IMSLogin", u"7", None));

\_\_\_qtablewidgetitem11 = self.tableWidget.verticalHeaderItem(7)

\_\_\_qtablewidgetitem11.setText(QCoreApplication.translate("IMSLogin", u"8", None));

\_\_\_qtablewidgetitem12 = self.tableWidget.verticalHeaderItem(8)

\_\_\_qtablewidgetitem12.setText(QCoreApplication.translate("IMSLogin", u"9", None));

\_\_\_qtablewidgetitem13 = self.tableWidget.verticalHeaderItem(9)

\_\_\_qtablewidgetitem13.setText(QCoreApplication.translate("IMSLogin", u"10", None));

\_\_\_qtablewidgetitem14 = self.tableWidget.verticalHeaderItem(10)

\_\_\_qtablewidgetitem14.setText(QCoreApplication.translate("IMSLogin", u"11", None));

\_\_\_qtablewidgetitem15 = self.tableWidget.verticalHeaderItem(11)

\_\_\_qtablewidgetitem15.setText(QCoreApplication.translate("IMSLogin", u"12", None));

\_\_\_qtablewidgetitem16 = self.tableWidget.verticalHeaderItem(12)

\_\_\_qtablewidgetitem16.setText(QCoreApplication.translate("IMSLogin", u"13", None));

\_\_sortingEnabled = self.tableWidget.isSortingEnabled()

self.tableWidget.setSortingEnabled(False)

self.tableWidget.setSortingEnabled(\_\_sortingEnabled)

self.tableWidget.setRowCount(0)

curs.execute("select \* from sensors")

result = curs.fetchall()

for row\_number, row\_data in enumerate(result):

self.tableWidget.insertRow(row\_number)

for column\_number, data in enumerate(row\_data):

self.tableWidget.setItem(row\_number, column\_number,QTableWidgetItem(str(data)))

def showTransformers(self):

self.stackedWidget.addWidget(self.page\_23)

self.page = QWidget()

self.page.setObjectName(u"page")

self.tableWidget = QTableWidget(self.page)

self.stackedWidget.addWidget(self.page\_23)

self.page = QWidget()

self.page.setObjectName(u"page")

self.tableWidget = QTableWidget(self.page)

if (self.tableWidget.columnCount() < 4):

self.tableWidget.setColumnCount(4)

\_\_qtablewidgetitem = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(0, \_\_qtablewidgetitem)

\_\_qtablewidgetitem1 = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(1, \_\_qtablewidgetitem1)

\_\_qtablewidgetitem2 = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(2, \_\_qtablewidgetitem2)

\_\_qtablewidgetitem3 = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(3, \_\_qtablewidgetitem3)

if (self.tableWidget.rowCount() < 13):

self.tableWidget.setRowCount(13)

\_\_qtablewidgetitem4 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(0, \_\_qtablewidgetitem4)

\_\_qtablewidgetitem5 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(1, \_\_qtablewidgetitem5)

\_\_qtablewidgetitem6 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(2, \_\_qtablewidgetitem6)

\_\_qtablewidgetitem7 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(3, \_\_qtablewidgetitem7)

\_\_qtablewidgetitem8 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(4, \_\_qtablewidgetitem8)

\_\_qtablewidgetitem9 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(5, \_\_qtablewidgetitem9)

\_\_qtablewidgetitem10 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(6, \_\_qtablewidgetitem10)

\_\_qtablewidgetitem11 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(7, \_\_qtablewidgetitem11)

\_\_qtablewidgetitem12 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(8, \_\_qtablewidgetitem12)

\_\_qtablewidgetitem13 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(9, \_\_qtablewidgetitem13)

\_\_qtablewidgetitem14 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(10, \_\_qtablewidgetitem14)

\_\_qtablewidgetitem15 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(11, \_\_qtablewidgetitem15)

\_\_qtablewidgetitem16 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(12, \_\_qtablewidgetitem16)

\_\_qtablewidgetitem17 = QTableWidgetItem()

self.tableWidget.setItem(0, 0, \_\_qtablewidgetitem17)

\_\_qtablewidgetitem18 = QTableWidgetItem()

self.tableWidget.setItem(1, 0, \_\_qtablewidgetitem18)

\_\_qtablewidgetitem19 = QTableWidgetItem()

self.tableWidget.setItem(1, 1, \_\_qtablewidgetitem19)

\_\_qtablewidgetitem20 = QTableWidgetItem()

self.tableWidget.setItem(2, 0, \_\_qtablewidgetitem20)

self.tableWidget.setObjectName(u"tableWidget")

self.tableWidget.setGeometry(QRect(60, 50, 451, 411))

self.tableWidget.setStyleSheet(u"background-color: #C0C0C0;\n"

"alternate-background-color:#606060;\n"

"selection-background-color: #282828;")

self.page.show()

\_\_\_qtablewidgetitem = self.tableWidget.horizontalHeaderItem(0)

\_\_\_qtablewidgetitem.setText(QCoreApplication.translate("IMSLogin", u"Product", None));

\_\_\_qtablewidgetitem1 = self.tableWidget.horizontalHeaderItem(1)

\_\_\_qtablewidgetitem1.setText(QCoreApplication.translate("IMSLogin", u"Category", None));

\_\_\_qtablewidgetitem2 = self.tableWidget.horizontalHeaderItem(2)

\_\_\_qtablewidgetitem2.setText(QCoreApplication.translate("IMSLogin", u"Price", None));

\_\_\_qtablewidgetitem3 = self.tableWidget.horizontalHeaderItem(3)

\_\_\_qtablewidgetitem3.setText(QCoreApplication.translate("IMSLogin", u"Units", None));

\_\_\_qtablewidgetitem4 = self.tableWidget.verticalHeaderItem(0)

\_\_\_qtablewidgetitem4.setText(QCoreApplication.translate("IMSLogin", u"1", None));

\_\_\_qtablewidgetitem5 = self.tableWidget.verticalHeaderItem(1)

\_\_\_qtablewidgetitem5.setText(QCoreApplication.translate("IMSLogin", u"2", None));

\_\_\_qtablewidgetitem6 = self.tableWidget.verticalHeaderItem(2)

\_\_\_qtablewidgetitem6.setText(QCoreApplication.translate("IMSLogin", u"3", None));

\_\_\_qtablewidgetitem7 = self.tableWidget.verticalHeaderItem(3)

\_\_\_qtablewidgetitem7.setText(QCoreApplication.translate("IMSLogin", u"4", None));

\_\_\_qtablewidgetitem8 = self.tableWidget.verticalHeaderItem(4)

\_\_\_qtablewidgetitem8.setText(QCoreApplication.translate("IMSLogin", u"5", None));

\_\_\_qtablewidgetitem9 = self.tableWidget.verticalHeaderItem(5)

\_\_\_qtablewidgetitem9.setText(QCoreApplication.translate("IMSLogin", u"6", None));

\_\_\_qtablewidgetitem10 = self.tableWidget.verticalHeaderItem(6)

\_\_\_qtablewidgetitem10.setText(QCoreApplication.translate("IMSLogin", u"7", None));

\_\_\_qtablewidgetitem11 = self.tableWidget.verticalHeaderItem(7)

\_\_\_qtablewidgetitem11.setText(QCoreApplication.translate("IMSLogin", u"8", None));

\_\_\_qtablewidgetitem12 = self.tableWidget.verticalHeaderItem(8)

\_\_\_qtablewidgetitem12.setText(QCoreApplication.translate("IMSLogin", u"9", None));

\_\_\_qtablewidgetitem13 = self.tableWidget.verticalHeaderItem(9)

\_\_\_qtablewidgetitem13.setText(QCoreApplication.translate("IMSLogin", u"10", None));

\_\_\_qtablewidgetitem14 = self.tableWidget.verticalHeaderItem(10)

\_\_\_qtablewidgetitem14.setText(QCoreApplication.translate("IMSLogin", u"11", None));

\_\_\_qtablewidgetitem15 = self.tableWidget.verticalHeaderItem(11)

\_\_\_qtablewidgetitem15.setText(QCoreApplication.translate("IMSLogin", u"12", None));

\_\_\_qtablewidgetitem16 = self.tableWidget.verticalHeaderItem(12)

\_\_\_qtablewidgetitem16.setText(QCoreApplication.translate("IMSLogin", u"13", None));

\_\_sortingEnabled = self.tableWidget.isSortingEnabled()

self.tableWidget.setSortingEnabled(False)

self.tableWidget.setSortingEnabled(\_\_sortingEnabled)

self.tableWidget.setRowCount(0)

curs.execute("select \* from transformers")

result = curs.fetchall()

for row\_number, row\_data in enumerate(result):

self.tableWidget.insertRow(row\_number)

for column\_number, data in enumerate(row\_data):

self.tableWidget.setItem(row\_number, column\_number,QTableWidgetItem(str(data)))

def addtoinv(self,prod,cat,pr,un):

self.stackedWidget.addWidget(self.page\_23)

self.page = QWidget()

self.page.setObjectName(u"page")

self.tableWidget = QTableWidget(self.page)

self.stackedWidget.addWidget(self.page\_23)

self.page = QWidget()

self.page.setObjectName(u"page")

self.tableWidget = QTableWidget(self.page)

if (self.tableWidget.columnCount() < 4):

self.tableWidget.setColumnCount(4)

\_\_qtablewidgetitem = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(0, \_\_qtablewidgetitem)

\_\_qtablewidgetitem1 = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(1, \_\_qtablewidgetitem1)

\_\_qtablewidgetitem2 = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(2, \_\_qtablewidgetitem2)

\_\_qtablewidgetitem3 = QTableWidgetItem()

self.tableWidget.setHorizontalHeaderItem(3, \_\_qtablewidgetitem3)

if (self.tableWidget.rowCount() < 13):

self.tableWidget.setRowCount(13)

\_\_qtablewidgetitem4 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(0, \_\_qtablewidgetitem4)

\_\_qtablewidgetitem5 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(1, \_\_qtablewidgetitem5)

\_\_qtablewidgetitem6 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(2, \_\_qtablewidgetitem6)

\_\_qtablewidgetitem7 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(3, \_\_qtablewidgetitem7)

\_\_qtablewidgetitem8 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(4, \_\_qtablewidgetitem8)

\_\_qtablewidgetitem9 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(5, \_\_qtablewidgetitem9)

\_\_qtablewidgetitem10 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(6, \_\_qtablewidgetitem10)

\_\_qtablewidgetitem11 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(7, \_\_qtablewidgetitem11)

\_\_qtablewidgetitem12 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(8, \_\_qtablewidgetitem12)

\_\_qtablewidgetitem13 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(9, \_\_qtablewidgetitem13)

\_\_qtablewidgetitem14 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(10, \_\_qtablewidgetitem14)

\_\_qtablewidgetitem15 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(11, \_\_qtablewidgetitem15)

\_\_qtablewidgetitem16 = QTableWidgetItem()

self.tableWidget.setVerticalHeaderItem(12, \_\_qtablewidgetitem16)

\_\_qtablewidgetitem17 = QTableWidgetItem()

self.tableWidget.setItem(0, 0, \_\_qtablewidgetitem17)

\_\_qtablewidgetitem18 = QTableWidgetItem()

self.tableWidget.setItem(1, 0, \_\_qtablewidgetitem18)

\_\_qtablewidgetitem19 = QTableWidgetItem()

self.tableWidget.setItem(1, 1, \_\_qtablewidgetitem19)

\_\_qtablewidgetitem20 = QTableWidgetItem()

self.tableWidget.setItem(2, 0, \_\_qtablewidgetitem20)

self.tableWidget.setObjectName(u"tableWidget")

self.tableWidget.setGeometry(QRect(60, 50, 451, 411))

self.tableWidget.setStyleSheet(u"background-color: #C0C0C0;\n"

"alternate-background-color:#606060;\n"

"selection-background-color: #282828;")

self.page.show()

\_\_\_qtablewidgetitem = self.tableWidget.horizontalHeaderItem(0)

\_\_\_qtablewidgetitem.setText(QCoreApplication.translate("IMSLogin", u"Product", None));

\_\_\_qtablewidgetitem1 = self.tableWidget.horizontalHeaderItem(1)

\_\_\_qtablewidgetitem1.setText(QCoreApplication.translate("IMSLogin", u"Category", None));

\_\_\_qtablewidgetitem2 = self.tableWidget.horizontalHeaderItem(2)

\_\_\_qtablewidgetitem2.setText(QCoreApplication.translate("IMSLogin", u"Price", None));

\_\_\_qtablewidgetitem3 = self.tableWidget.horizontalHeaderItem(3)

\_\_\_qtablewidgetitem3.setText(QCoreApplication.translate("IMSLogin", u"Units", None));

\_\_\_qtablewidgetitem4 = self.tableWidget.verticalHeaderItem(0)

\_\_\_qtablewidgetitem4.setText(QCoreApplication.translate("IMSLogin", u"1", None));

\_\_\_qtablewidgetitem5 = self.tableWidget.verticalHeaderItem(1)

\_\_\_qtablewidgetitem5.setText(QCoreApplication.translate("IMSLogin", u"2", None));

\_\_\_qtablewidgetitem6 = self.tableWidget.verticalHeaderItem(2)

\_\_\_qtablewidgetitem6.setText(QCoreApplication.translate("IMSLogin", u"3", None));

\_\_\_qtablewidgetitem7 = self.tableWidget.verticalHeaderItem(3)

\_\_\_qtablewidgetitem7.setText(QCoreApplication.translate("IMSLogin", u"4", None));

\_\_\_qtablewidgetitem8 = self.tableWidget.verticalHeaderItem(4)

\_\_\_qtablewidgetitem8.setText(QCoreApplication.translate("IMSLogin", u"5", None));

\_\_\_qtablewidgetitem9 = self.tableWidget.verticalHeaderItem(5)

\_\_\_qtablewidgetitem9.setText(QCoreApplication.translate("IMSLogin", u"6", None));

\_\_\_qtablewidgetitem10 = self.tableWidget.verticalHeaderItem(6)

\_\_\_qtablewidgetitem10.setText(QCoreApplication.translate("IMSLogin", u"7", None));

\_\_\_qtablewidgetitem11 = self.tableWidget.verticalHeaderItem(7)

\_\_\_qtablewidgetitem11.setText(QCoreApplication.translate("IMSLogin", u"8", None));

\_\_\_qtablewidgetitem12 = self.tableWidget.verticalHeaderItem(8)

\_\_\_qtablewidgetitem12.setText(QCoreApplication.translate("IMSLogin", u"9", None));

\_\_\_qtablewidgetitem13 = self.tableWidget.verticalHeaderItem(9)

\_\_\_qtablewidgetitem13.setText(QCoreApplication.translate("IMSLogin", u"10", None));

\_\_\_qtablewidgetitem14 = self.tableWidget.verticalHeaderItem(10)

\_\_\_qtablewidgetitem14.setText(QCoreApplication.translate("IMSLogin", u"11", None));

\_\_\_qtablewidgetitem15 = self.tableWidget.verticalHeaderItem(11)

\_\_\_qtablewidgetitem15.setText(QCoreApplication.translate("IMSLogin", u"12", None));

\_\_\_qtablewidgetitem16 = self.tableWidget.verticalHeaderItem(12)

\_\_\_qtablewidgetitem16.setText(QCoreApplication.translate("IMSLogin", u"13", None));

\_\_sortingEnabled = self.tableWidget.isSortingEnabled()

self.tableWidget.setSortingEnabled(False)

self.tableWidget.setSortingEnabled(\_\_sortingEnabled)

self.tableWidget.setRowCount(30)

curs.execute("insert into inventory (Product,Category,Price,Units) values (%s,%s,%s,%s)",(prod, cat, (pr, ), (un, )))

print("Data entered...")

database.commit()

result = curs.fetchall()

for row\_number, row\_data in enumerate(result):

self.tableWidget.insertRow(row\_number)

for column\_number, data in enumerate(row\_data):

self.tableWidget.setItem(row\_number, column\_number,QTableWidgetItem(str(data)))

import sys

app = QApplication(sys.argv)

MainWindow = QMainWindow()

ui = Ui\_IMSLogin()

ui.setupUi(MainWindow)

MainWindow.showNormal()

app.exec()