#take all entries from iyunu jotform and insert into mySQL using pythonanywhere

import MySQLdb

conn = MySQLdb.connect("mysql.server", "madubashena89","password123@","madubashena89$iyanuinterns")

c = conn.cursor()

c.execute("CREATE TABLE INTERNS(FIRST TEXT, MIDDLE TEXT, LAST TEXT,ADDRESS TEXT,EMAIL varchar(30), app\_position TEXT, start\_date varchar(10),LANGUAGE TEXT, CODEFRONT TEXT, CODEBACK TEXT, GRAFIC TEXT, LINKEDLN TEXT, GITHUB TEXT, OTHER\_SKILLS TEXT, SALARY varchar(20)")

FIRST = raw\_input("first name")

MIDDLE = raw\_input("middle name")

LAST = raw\_input("last name")

ADDRESS = raw\_input("current address")

EMAIL = raw\_input(" email address")

app\_position = raw\_input("Applying for Position")

start\_date = raw\_input("When can you start?")

LANGUAGE = raw\_input("Fluent Languages & Proficiency")

CODEFRONT = raw\_input("Coding Languages FrontEnd")

CODEBACK = raw\_input("Coding Languages BackEnd")

GRAFIC = raw\_input("Graphic Designer")

LINKEDLN = raw\_input("Leave your Linkedln URL")

GITHUB = raw\_input("GITHUB")

OTHER\_SKILLS = raw\_input("Other skills and talents related to desired position")

SALARY = raw\_input("Desired salary")

sqlINSERT = "INSERT INTO INTERNS (FIRST, MIDDLE, LAST,ADDRESS ,EMAIL , app\_position, start\_date, LANGUAGE, CODEFRONT, CODEBACK, GRAFIC, LINKEDLN, GITHUB, OTHER\_SKILLS, SALARY )VALUES (%S, %S, %S, %S, %S, %S, %S, %S, %S, %S, %S, %S, %S, %S, %S)"

""""INSERTING INTERN DETAILS TO TABEL NAME INTERNS IN madubashena89$iyanuinterns database """

sqlSELECT = "SELECT\* FROM INTERNS WHERE FIRST = $S"

"""select data from INTERNS table"""

INTERNS = [

('PRADEEP', 'MADUBASHENA', 'Kahatagahadiwela Gedara', '10521 SHADOW RIDGE LN APT 203', 'madubashena89@gmail.com', 'Front End Engineer', '11-12-2018', 'ENGLISH', 'PYTHON HTML JAVA JAVASCRIPT', 'AUTOCAD CATIA', ' https://www.linkedin.com/in/ pradeep-madubashena- 3557767b/', 'Pradeep Madubashena', 'Robotic programming with raspberry pi', '$50,000')

,

('MIKE' , 'JACOB', 'MILLER','10521 SHADOW RIDGE LN APT 207', 'mikemiller@gmail.com', 'Front End Engineer', '11-22-2018', 'ENGLISH', 'PYTHON HTML JAVA JAVASCRIPT', 'photoshop cs', ' https://www.linkedin.com/in/ mike miller', 'Mike Miller', 'machine learning', '$70,000')

]

"""Examples if intern details"""

c.executemany(sqlINSERT, INTERNS)

conn.commit()