```python
from select import select
from dbms import *
from flask import *
__name__='__main__'
app=Flask(__name__)      #Flask is variable # creating object name app
@app.route("/")      # to create link #by default it takes'/'
def first() :      # yes this id funtion but in flask it gives error as view error
    return render_template("home.html")
@app.route("/register")
def reg():
    return render_template("register.html")
@app.route('/login')
def log():
    return render_template("login.html")
@app.route("/details")
def det():
    a=selectalluser()
    return render_template("details.html",x=a)

@app.route("/insert",methods=['post'])
def ins():
    name =request.form['name']
    age =request.form['age']
    email =request.form['email']
    password =request.form['password']
    t=(name,age,email,password)
    insert(t)
    return redirect("/")


@app.route("/check",methods=["post"])
def check():
    email=request.form['email']
    password=request.form['password']
    t=(email,password)
    t1=log_check(email)
    if t in t1:
        return redirect('/details')
    else:
        return redirect("/login")

@app.route("/edit")    # as we taking data from anchor tag
def edt():
    email=request.args.get("email")
    data=edituser(email)
    return render_template("edit.html",x=data)

@app.route("/update",methods=["post"])
def upd():
    name =request.form['name']
    age =request.form['age']
    email =request.form['email']
    password =request.form['password']
    t=(name,age,email,password,name,age,email,password)
    update(t)
    return redirect("/details")

#delete code
@app.route('/delete')
def deletefun():
    email=request.args.get("email")
    deleteData(email)
    return redirect("/details")
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71 if __name__ == '__main__' :
72     app.run(debug=True)
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