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

"""

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# https://github.com/pradeepthiduggaraju/april1st-Rsip-2020/tree/master/Flask%20with%20ANN

from flask import Flask, redirect, url\_for

# Importing an object of flask class which uses WSGI interface. To connect to the server gateaway interface.

app = Flask(\_\_name\_\_)

# This flask constructor takes the name of the current module as the argument.

# Route function -> Works like a decarator which tells the application which url (gateaway interface) it should be associated with.

# app.route(rules, options)

# Rule option represents to which url our app should be associated with.

@app.route('/admin')

def hello\_world():

return "hello admin"

@app.route('/guest/<guest>')

def hello\_guest(guest):

return "hello guest %s" %guest

@app.route('/user/<user>')

def user(user):

if user == 'srinivas':

return redirect(url\_for('hello\_world'))

else:

return redirect(url\_for('hello\_guest', guest = user))

if \_\_name\_\_ == '\_\_main\_\_':

app.run(debug = True)

# To run the flask app in the server.