from flask import Flask, render\_template, request, url\_for, flash, redirect

app = Flask(\_name\_)

app.config['SECRET\_KEY'] = 'df0331cefc6c2b9a5d0208a726a5d1c0fd37324feba25506'

@app.route('/create/', methods=('GET', 'POST'))

def create():

if request.method == 'POST':

title = request.form['title']

content = request.form['content']

if not title:

flash('Title is required!')

elif not content:

flash('Content is required!')

else:

messages.append({'title': title, 'content': content})

name = "Shyam Mohan"

return redirect(url\_for('index', messages=name ))

return render\_template('create.html')

messages = [{'title': 'Message One',

'content': 'Message One Content'},

{'title': 'Message Two',

'content': 'Message Two Content'}

]

@app.route('/')

def index():

return render\_template('index.html', messages=messages)

@app.route('/admin')

def hello\_admin():

return 'Hello Admin'

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

def hello\_guest(guest):

return 'Hello %s as Guest' % guest

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

def hello\_user(name):

if name =='admin':

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

else:

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

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

app.run(host='0.0.0.0', port=5000, debug=True)



