ALGORITHM

Input : nil
Output : website with trending news
server side algorithm:
step 1 : for each 24 hours :
  step 1.1 : twurl /1.1/trends/place.json?id=1 >
copy.json
step 2: data = file.read()
step 3: from i=0 to i=10
 step 3.1: temp = data[0]["trends"][i]["name"]

Step 3.2: temp = temp[1:]
Step 3.3: temp = temp + " latest news articles"
Step 3.4: keyarray.append(temp)
step 4: crawl google for news links using keyarray values
step 5: seperate title and content from links obtained
and append to an array with id
step 6: accept get request with news id
step 7: return array[id]

client side algorithm:
step 1 : render $<$navbar$/>$
step 2: render $<$contents $/>$

$<$contents$/>$

1. for(i=0;i<10;i++)
 1.1 get 127.0.0.1 with i as id
 1.2 store response in an array
2. render title and contents in array