crawoler server

a. takes a url from base url
b. rescue the html from the url
c1. puts all the children urls into a queue/staeck
c2. for evry url call function G() that gets two arguments url, and url chiled.
d. puts all of the words into a array
e. for on the array and calles a function F() that gets two arguments the current url and the word
f. extract from queue the url and repeat steps from b to e

remarks
* limit the queue with a capaciti.
* func G(url ,url chiled) {
    if(url) {
     if(url chiled) {
       count += 1;
     }
      create url chiled, count = 1;
    }
    crete url, create url chiled, count = 1;
  }
* func F(url, words) {
    if (words) {
     if (url) {
       count += 1
     }
     creat url, count = 1;
    }
     create name, create url, count = 1;
  }

base url collection

id:
url:
time:

urls collection

id:
name: url { urls:
       count: }

spam words collection

id:
neme:

koogle DB

server

users collection

id:
user name:
password:

words collection

id:
names: name { url:
       count: }

front/client

searce:
add base url:
add spam words: