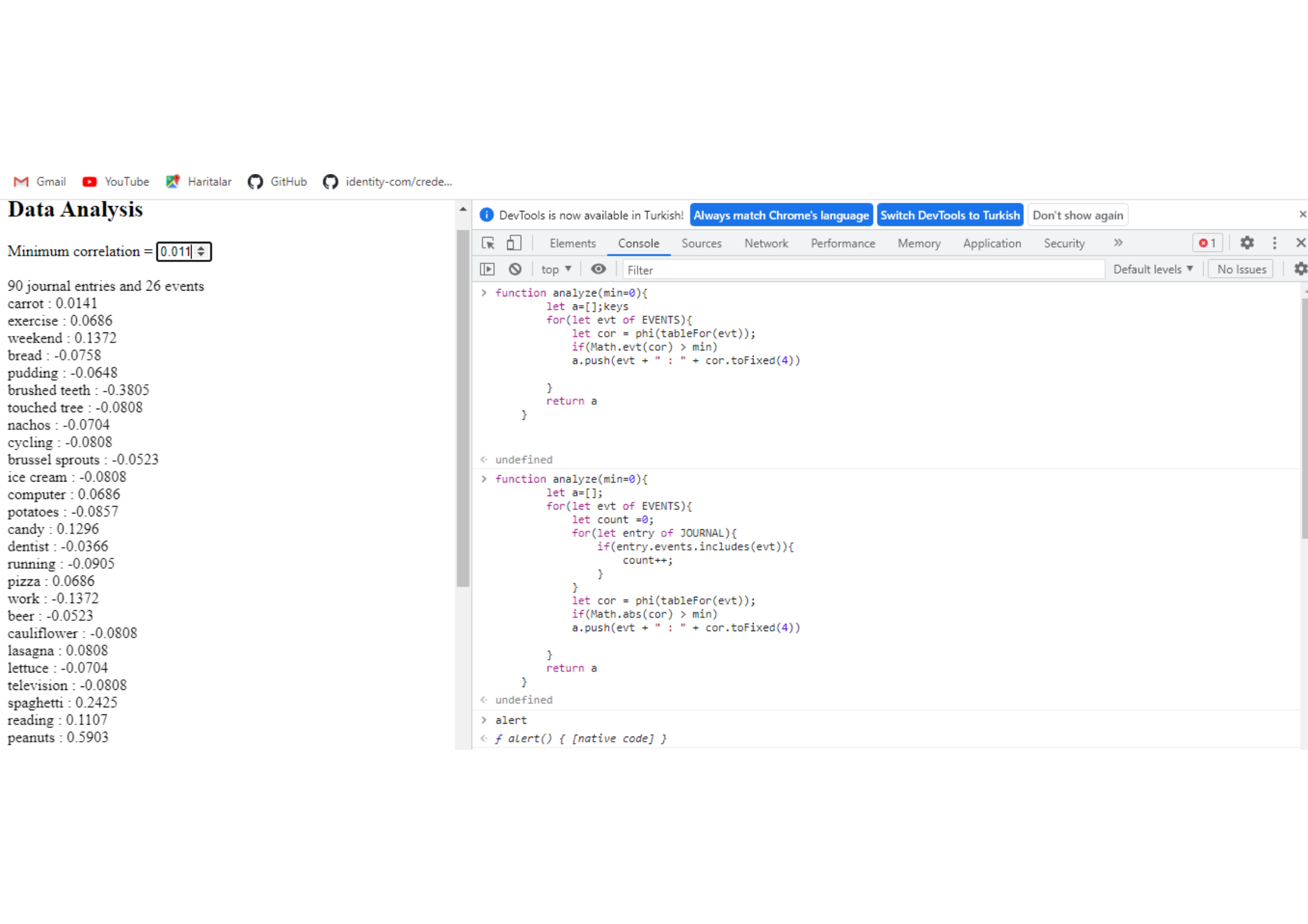
```
function range(start, end ,step){
  if(!step){step =1;}
  let rangeArray=[];
  for(let i= start; start<= end ? i <= end : i>= end; i+=step)
  {
    rangeArray.push(i);
  }
  return rangeArray;
}
function sum(rangeArray){
let a=0;
for(let i=0; i< rangeArray.length; i++ )
{
  a += rangeArray[i];
}
  return a;
}
console.log(range(1, 10));
// → [1, 2, 3, 4, 5, 6, 7, 8, 9, 10]
console.log(range(5, 2, -1));
// → [5, 4, 3, 2]
console.log(sum(range(1, 10)));
// → 55
console.log(sum(range(10,1,-2)));

```

```
    rangeArray.push(i);
  }
  return rangeArray;
}
function sum(rangeArray){
let a=0;
for(let i=0; i< rangeArray.length; i++ )
{
  a += rangeArray[i];
}
  return a;
}
console.log(range(1, 10));
// → [1, 2, 3, 4, 5, 6, 7, 8, 9, 10]
console.log(range(5, 2, -1));
// → [5, 4, 3, 2]
console.log(sum(range(1, 10)));
// → 55
console.log(sum(range(10,1,-2)));

```

```
[1, 2, 3, 4, 5, 6, 7, 8, 9, 10]
[5, 4, 3, 2]
55
30
```


Gmail
YouTube
Haritalar
GitHub
identity-com/crede...
Data Analysis
Minimum correlation = 0.011
90 journal entries and 26 events
carrot : 0.0141
exercise : 0.0686
weekend : 0.1372
bread : -0.0758
pudding : -0.0648
brushed teeth : -0.3805
touched tree : -0.0808
nachos : -0.0704
cycling : -0.0808
brussel sprouts : -0.0523
ice cream : -0.0808
computer : 0.0686
potatoes : -0.0857
candy : 0.1296
dentist : -0.0366
running : -0.0905
pizza : 0.0686
work : -0.1372
beer : -0.0523
cauliflower : -0.0808
lasagna : 0.0808
lettuce : -0.0704
television : -0.0808
spaghetti : 0.2425
reading : 0.1107
peanuts : 0.5903
DevTools is now available in Turkish!
Always match Chrome's language
Switch DevTools to Turkish
Don't show again
Elements
Console
Sources
Network
Performance
Memory
Application
Security
top
Filter
Default levels
No Issues
function analyze(min=0){
let a=[];keys
for(let evt of EVENTS){
let cor = phi(tableFor(evt));
if(Math.evt(cor) > min)
a.push(evt + " : " + cor.toFixed(4))
}
return a
}
undefined
function analyze(min=0){
let a=[];
for(let evt of EVENTS){
let count =0;
for(let entry of JOURNAL){
if(entry.events.includes(evt)){
count++;
}
}
let cor = phi(tableFor(evt));
if(Math.abs(cor) > min)
a.push(evt + " : " + cor.toFixed(4))
}
return a
}
undefined
alert
ƒ alert() { [native code] }

Data Analysis

Minimum correlation = 0.011

90 journal entries and 26 events
carrot : 0.0141
exercise : 0.0686
weekend : 0.1372
bread : -0.0758
pudding : -0.0648
brushed teeth : -0.3805
touched tree : -0.0808
nachos : -0.0704
cycling : -0.0808
brussel sprouts : -0.0523
ice cream : -0.0808
computer : 0.0686
potatoes : -0.0857
candy : 0.1296
dentist : -0.0366
running : -0.0905
pizza : 0.0686
work : -0.1372
beer : -0.0523
cauliflower : -0.0808
lasagna : 0.0808
lettuce : -0.0704
television : -0.0808
spaghetti : 0.2425
reading : 0.1107
peanuts : 0.5903

Sample code

DevTools is now available in Turkish! Always match Chrome's language | Switch DevTools to Turkish | Don't show again

Elements | Console | Sources | Network | Performance | Memory | Application | Security | 1

top | Filter | Default levels | No Issues

```
> analyze()
  (26) ['carrot : 0.0141', 'exercise : 0.0686', 'weekend : 0.1372', 'bread : -0.0758', 'pudding : -0.0648', 'brushed teeth : -0.3805', 'touched tree : -0.0808', 'nachos : -0.0704', 'cycling : -0.0808', 'brussel sprouts : -0.0523', 'ice cream : -0.0808', 'computer : 0.0686', 'potatoes : -0.0857', 'candy : 0.1296', 'dentist : -0.0366', 'running : -0.0905', 'pizza : 0.0686', 'work : -0.1372', 'beer : -0.0523', 'cauliflower : -0.0808', 'lasagna : 0.0808', 'lettuce : -0.0704', 'television : -0.0808', 'spaghetti : 0.2425', 'reading : 0.1107', 'peanuts : 0.5903']
> analyze(0.55)
  ['peanuts : 0.5903']
> analyze(0.012)
  (26) ['carrot : 0.0141', 'exercise : 0.0686', 'weekend : 0.1372', 'bread : -0.0758', 'pudding : -0.0648', 'brushed teeth : -0.3805', 'touched tree : -0.0808', 'nachos : -0.0704', 'cycling : -0.0808', 'brussel sprouts : -0.0523', 'ice cream : -0.0808', 'computer : 0.0686', 'potatoes : -0.0857', 'candy : 0.1296', 'dentist : -0.0366', 'running : -0.0905', 'pizza : 0.0686', 'work : -0.1372', 'beer : -0.0523', 'cauliflower : -0.0808', 'lasagna : 0.0808', 'lettuce : -0.0704', 'television : -0.0808', 'spaghetti : 0.2425', 'reading : 0.1107', 'peanuts : 0.5903']
> EVENTS
  Set(26) {'carrot', 'exercise', 'weekend', 'bread', 'pudding', …}
> a=analyze(0.5)
  ['peanuts : 0.5903']
> a.map(e => ({evt: e, cor: phi(tableFor(e))}))
  [{…}]
    0: {evt: 'peanuts : 0.5903', cor: NaN}
    length: 1
    [[Prototype]]: Array(0)
> a.filter(x => Math.abs(x.cor) > min)
  Uncaught ReferenceError: min is not defined                    VM504:1
      at <anonymous>:1:33
      at Array.filter (<anonymous>)
      at <anonymous>:1:3
> a.filter(x => Math.abs(x.cor) > 0.6)
  []
```