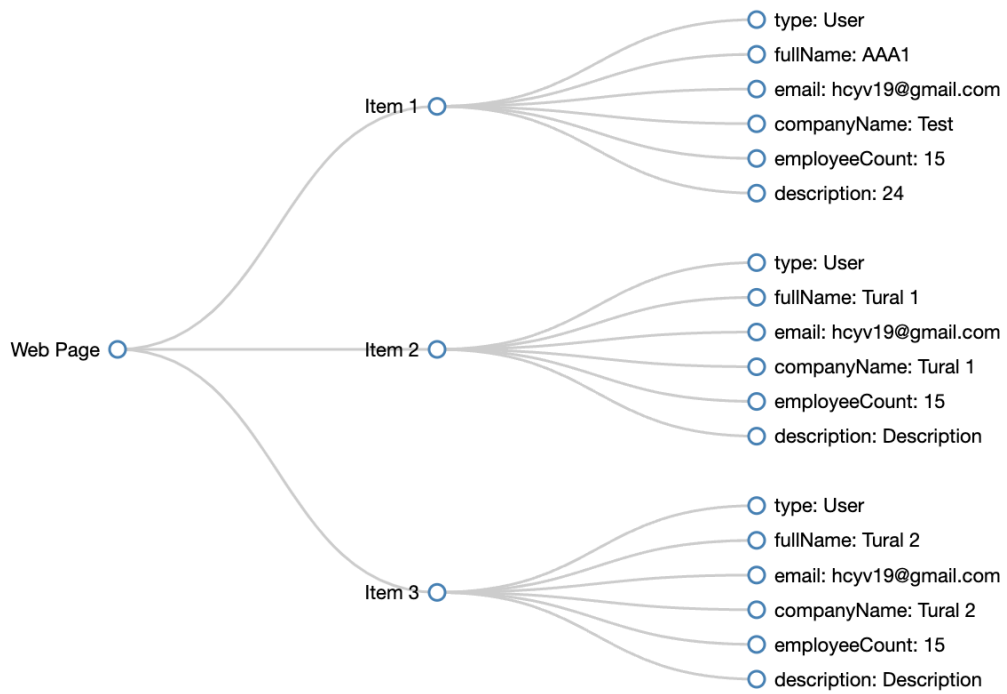


# Laboratory – 6

## Visualization:



# Raw data:

```
@prefix rdfs: <http://www.w3.org/ns/rdfs#> .
@prefix schema: <http://schema.org/> .
@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> .

<http://rdfs.info/play/>
  rdfs:usesVocabulary schema: .
_:1
  rdf:type schema:User;
  schema:fullName "AAA1";
  schema:email "hcyv19@gmail.com";
  schema:companyName "Test";
  schema:employeeCount "15";
  schema:description "24" .
_:2
  rdf:type schema:User;
  schema:fullName "Tural 1";
  schema:email "hcyv19@gmail.com";
  schema:companyName "Tural 1";
  schema:employeeCount "15";
  schema:description "Description" .
_:3
```

# JSON-LD:

```
@prefix ns1: <http://schema.org/> .
@prefix ns2: <http://www.w3.org/ns/rdfa#> .
@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> .
@prefix rdfs: <http://www.w3.org/2000/01/rdf-schema#> .
@prefix xml: <http://www.w3.org/XML/1998/namespace> .
@prefix xsd: <http://www.w3.org/2001/XMLSchema#> .

<> ns2:usesVocabulary ns1: .

[] a ns1:User ;
  ns1:companyName "Test" ;
  ns1:description "24" ;
  ns1:email "hcyv19@gmail.com" ;
  ns1:employeeCount "15" ;
  ns1:fullName "AAA1" .

[] a ns1:User ;
  ns1:companyName "Tural 2" ;
  ns1:description "Description" ;
  ns1:email "hcyv19@gmail.com" ;
  ns1:employeeCount "15" ;
  ns1:fullName "Tural 2" .

[] a ns1:User ;
  ns1:companyName "Tural 1" ;
  ns1:description "Description" ;
  ns1:email "hcyv19@gmail.com" ;
  ns1:employeeCount "15" ;
  ns1:fullName "Tural 1" .
```