Tools Used:
- To Visualise the Graph: http://www.ldf.fi/service/rdf-grapher
- To Convert File Format Turtle to Notation3 : https://www.easyrdf.org/converter
- To Run the SPARQL query : http://demo.openlinksw.com/sparql
- URI Generator : https://dopiaza.org/tools/datauri/index.php

Documentation Referred:
- Turtle File Database Creation: https://www.stardog.com/tutorials/data-model/
- For Linking the two graphs, referred documentation :
  https://www.w3.org/2000/10/swap/doc/tutorial-1.pdf , section 6.2 Merging Data,
  but havent got how to implement
- Implementation for 2 parts of the graph done by connecting them to a blank node named 'bn' and linking it via URI generated from the above mentioned reference. ● For terms/namespace : https://dublincore.org/specifications/dublin-core/dcmi-terms/

Part 1:
URL:
https://drive.google.com/file/d/1-QiZMzNvn6xi_2sQr1ND6RKEWziWSXD6/view?usp=sharing

Turtle File:
PREFIX : <data:text/plain;charset=utf-8;base64,QmlvVmlzaW9u>
PREFIX rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#>
PREFIX xsd: <http://www.w3.org/2001/XMLSchema#>
PREFIX cd: <http://purl.org/dc/terms#>
PREFIX bn: <data:text/plain;charset=utf-8;base64,QmlvVmlzaW9u>
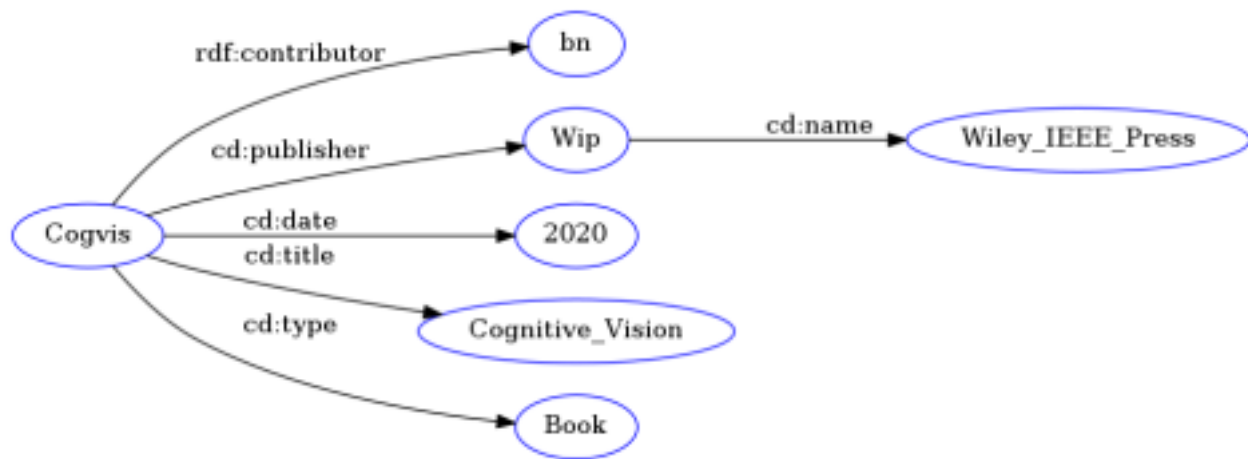:Cogvis rdf:contributor :bn .
:Cogvis cd:publisher :Wip .
:Wip cd:name :Wiley_IEEE_Press .
:Cogvis cd:date :2020 .
:Cogvis cd:title :Cognitive_Vision .
:Cogvis cd:type :Book .

Graph Generated:

Namespaces:
data:text/plain;charset=utf-8;base64,QmlvVmlzaW9u
rdf: http://www.w3.org/1999/02/22-rdf-syntax-ns#
xsd: http://www.w3.org/2001/XMLSchema#
cd: http://purl.org/dc/terms#

Notation3:
@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> .
@prefix ns0: <http://purl.org/dc/terms#> .

<http://www.w3.org/1999/02/22-rdf-syntax-ns/Cogvis>
  rdf:contributor <http://www.w3.org/1999/02/22-rdf-syntax-ns/Cogvis/bn> ;
  ns0:publisher <http://www.w3.org/1999/02/22-rdf-syntax-ns/Cogvis/Wip> ;
  ns0:date <http://www.w3.org/1999/02/22-rdf-syntax-ns/Cogvis/2020> ;
  ns0:title <http://www.w3.org/1999/02/22-rdf-syntax-ns/Cogvis/Cognitive_Vision> ;
  ns0:type <http://www.w3.org/1999/02/22-rdf-syntax-ns/Cogvis/Book> .

<data:text/plain;charset=utf-8;base64,QmlvVmlzaW9uWip> ns0:name
<data:text/plain;charset=utf-8;base64,QmlvVmlzaW9uWiley_IEEE_Press> .

SPARQL:
@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#>
@prefix ns0: <http://purl.org/dc/terms#>
@prefix ns1: <data:text/plain;charset=utf-8;base64,>

SELECT ?bookTitle
WHERE
{
?bookTitle ns0:title ?bookTitle .
}

QUERY Result:

Part 2:
Link :
PREFIX : <data:text/plain;charset=utf-8;base64,QmlvVmlzaW9u>
PREFIX rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#>
PREFIX xsd: <http://www.w3.org/2001/XMLSchema#>
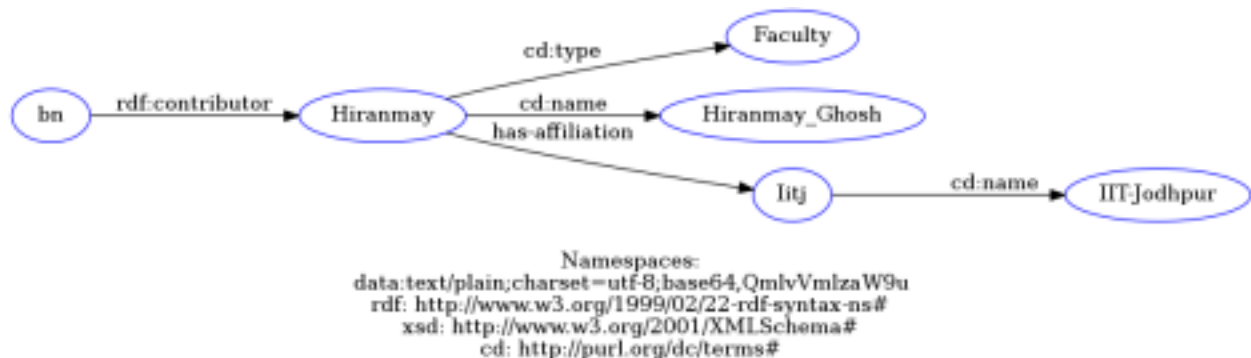PREFIX cd: <http://purl.org/dc/terms#>
PREFIX bn: <data:text/plain;charset=utf-8;base64,QmlvVmlzaW9u>
:bn rdf:contributor :Hiranmay .
:Hiranmay cd:type :Faculty .
:Hiranmay cd:name :Hiranmay_Ghosh .
:Hiranmay :has-affiliation :Iitj .
:Iitj cd:name :IIT-Jodhpur .
Graph Generated:

Namespaces:
data:text/plain;charset=utf-8;base64,QmlvVmlzaW9u
rdf: http://www.w3.org/1999/02/22-rdf-syntax-ns#
xsd: http://www.w3.org/2001/XMLSchema#
cd: http://purl.org/dc/terms#

Notation3 File:
@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> .
@prefix ns0: <http://purl.org/dc/terms#> .

<data:text/plain;charset=utf-8;base64,QmlvVmlzaW9uCogvis>
  rdf:contributor <data:text/plain;charset=utf-8;base64,QmlvVmlzaW9ubn> ;
  ns0:publisher <data:text/plain;charset=utf-8;base64,QmlvVmlzaW9uWip> ;
  ns0:date <data:text/plain;charset=utf-8;base64,QmlvVmlzaW9u2020> ;
  ns0:title <data:text/plain;charset=utf-8;base64,QmlvVmlzaW9uCognitive_Vision> ;
  ns0:type <data:text/plain;charset=utf-8;base64,QmlvVmlzaW9uBook> .
<data:text/plain;charset=utf-8;base64,QmlvVmlzaW9uWip> ns0:name
<data:text/plain;charset=utf-8;base64,QmlvVmlzaW9uWiley_IEEE_Press> .

SPARQL :
@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> .
@prefix ns0: <http://purl.org/dc/terms#> .

@prefix ns1: <data:text/plain;charset=utf-8;base64,> .

SELECT ?author ?instiName
WHERE
{
?author rdf:contributor ?author .
?instiName ns1:QmlvVmlzaW9uhas-affiliation ?instiName

}
Query Result: