Plan Overview

A Data Management Plan created using DMPTool

Title: Traffic Sign Detection and Recognition

Creator: Deepak Reddy Danda

Affiliation: Michigan Technological University (mtu.edu)

Principal Investigator: Deepak Reddy Danda

Data Manager: Deepak Reddy Danda

Funder: Digital Curation Centre (dcc.ac.uk)

Funding opportunity number: 32515

Template: Digital Curation Centre

Last modified: 04-02-2018

Copyright information:

The above plan creator(s) have agreed that others may use as much of the text of this plan as they would like in their own plans, and customize it as necessary. You do not need to credit the creator(s) as the source of the language used, but using any of the plan's text does not imply that the creator(s) endorse, or have any relationship to, your project or proposal.
Traffic Sign Detection and Recognition

German Traffic Sign Recognition Benchmark, German Traffic sign Detection Benchmark

From this online resource: http://benchmark.ini.rub.de/?section=home&subsection=news

Readme files in the folders which give information about the data (images).

The data is available for public use and citing the respective individuals and website would be sufficient.

The data is owned by institut for neuroinformatik  https://www.ini.rub.de/

The data would be stored on personal PC or library computer with personal account.

The computer is always password protected and allows login access for the owner only.

The data which stores the information about the program and particular parameters of the models developed must be retained. The program code files also need to be saved for future purposes.

Using Revision control system tools such as GitHub

Through my Github repository. I would post the project link on my linkedin profile for users to visit the link. The data will be available as soon as the project is completed. The data would be avialable for public use unless some part of code is decided to retain by author.

None

Creators and authors of the project.

None