

SCHEMA FOR DIY ML PROJECT

Users

- user id
- name
- email
- password (encrypted)
- time created
- time deleted (default: NULL)
- affiliation
- age

Database Image

- image id
- user id uploaded
- time uploaded
- set splits:
 - training : URL
 - testing : URL
 - validation : URL

Models

- model id
- image id used in model
- name
- model type
- Train - Test - Validation splits
- Training parameters
- Training stats