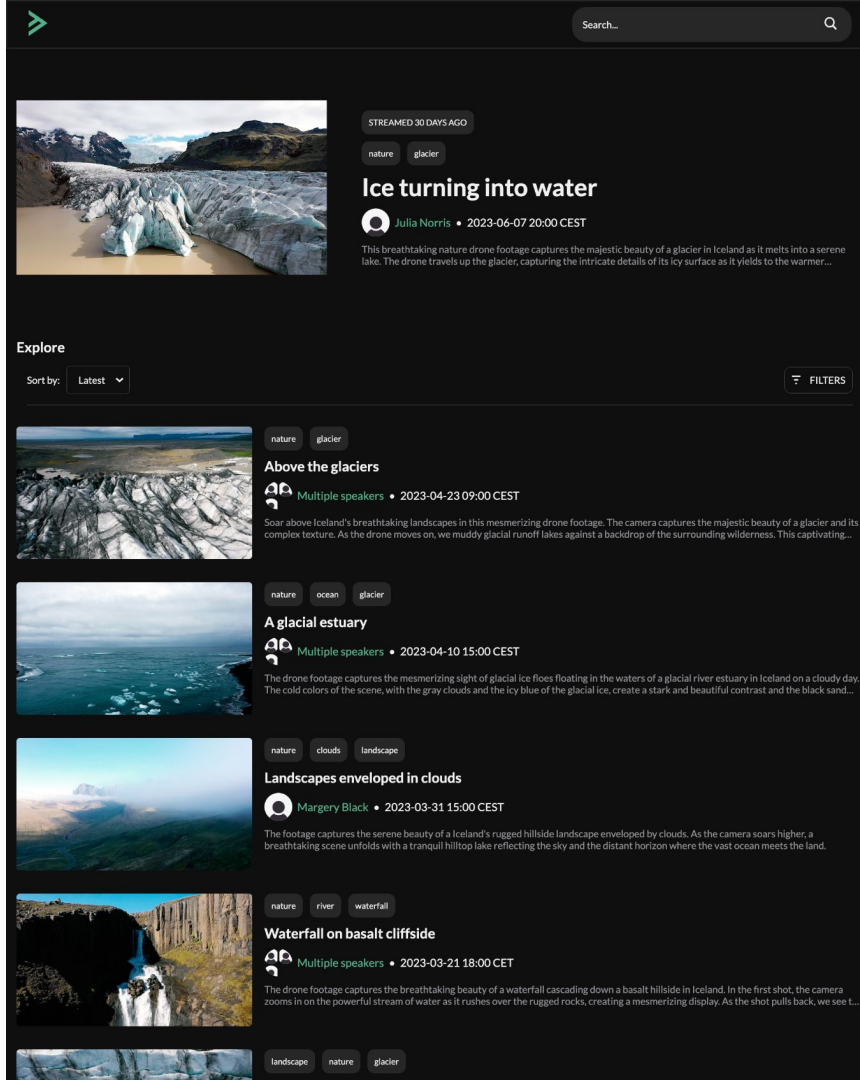




Video Aggregator Repository

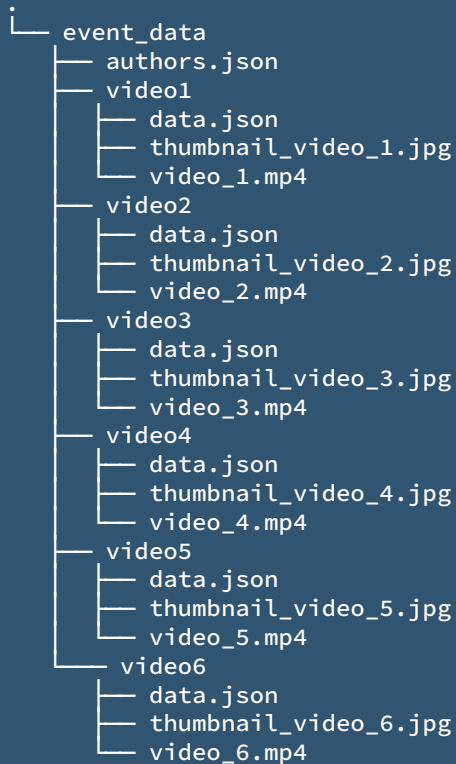
WHAT IS VIDAR?

- Vidar is a lightweight, open-source video sharing platform that allows you to quickly and easily host your video content with a minimal, straightforward setup
- It is easily extendible and allows you to add other assets to accompany your videos (such as slideshows or presentation files)
- Vidar easily integrates with existing security structures



REPLACING EXISTING ASSETS

- Vidar lets you replace assets such as logos and icons located in [./src/lib/images](#)
- To add your assets, create an external_assets folder in the root of the project
- A new asset must have the same name as the asset in [./src/lib/images](#) that you want to replace
- To see your newly replaced assets, simply rebuild the project



ADDING YOUR OWN CONTENT

- Information about events in Vidar is stored in data.json files, each in a separate subfolder, one per event, in the [event_data](#) directory
- You should add assets for each video to the folder containing the JSON file
- In [event_data/video_1](#), you can find a template [data.json](#) file

```
{
  "upcoming": false,
  "tags": ["nature", "ocean", "glacier"],
  "title": "A glacial estuary",
  "datetime": 1681131600,
  "event_photo": "thumbnail_video_8.jpg",
  "authors": [
    {
      "name": "Nicholas Roundtree",
      "id": "nroundtree",
      "avatar_photo": ""
    }
  ],
  "assets": {
    "slides": ""
  },
  "video": {
    "name": "video_8.mp4",
    "timestamps": [
      {
        "title": "Title",
        "from": 0,
        "to": 33
      }
    ]
  },
  "description": "Lorem ipsum"
}
```

TAGS

- Videos on Vidar can also be categorized using tags which can then be filtered as single tags and in multi-tag configurations
- The list of tags on Vidar is generated from all of your event data using a [GenerateTags.py](#) Python script
- Whenever you create a new tag, make sure to rerun the script to see the updated list of tags

The screenshot displays the Vidar web application interface. At the top, there is a search bar and a navigation menu. Below the navigation menu, the 'Explore' section is visible, featuring a 'Sort by' dropdown set to 'Latest' and a 'FILTERS' button. A 'Date' filter is set to 'Any Time', and a 'Speaker' filter is empty. Below these filters, a 'Select tags' section shows a list of tags: beach, clouds, glacier, landscape, nature, ocean, plains, river, and waterfall. The main content area displays a list of video thumbnails with their respective titles, speakers, and timestamps. Each video entry includes a set of tags and a brief description.

Explore

Sort by: Latest

DATE: Any Time

SPEAKER:

Select tags

beach clouds glacier landscape nature ocean plains river waterfall

Above the glaciers

Multiple speakers • 2023-04-23 09:00 CEST

Soar above Iceland's breathtaking landscapes in this mesmerizing drone footage. The camera captures the majestic beauty of a glacier and its complex texture. As the drone moves on, we muddy glacial runoff lakes against a backdrop of the surrounding wilderness. This captivating...

A glacial estuary

Multiple speakers • 2023-04-10 15:00 CEST

The drone footage captures the mesmerizing sight of glacial ice floes floating in the waters of a glacial river estuary in Iceland on a cloudy day. The cold colors of the scene, with the gray clouds and the icy blue of the glacial ice, create a stark and beautiful contrast and the black sand...

Landscapes enveloped in clouds

Margery Black • 2023-03-31 15:00 CEST

The footage captures the serene beauty of a Iceland's rugged hillside landscape enveloped by clouds. As the camera soars higher, a breathtaking scene unfolds with a tranquil hilltop lake reflecting the sky and the distant horizon where the vast ocean meets the land.

Waterfall on basalt cliffside

Multiple speakers • 2023-03-21 18:00 CET

The drone footage captures the breathtaking beauty of a waterfall cascading down a basalt hillside in Iceland. In the first shot, the camera zooms in on the powerful stream of water as it rushes over the rugged rocks, creating a mesmerizing display. As the shot pulls back, we see...

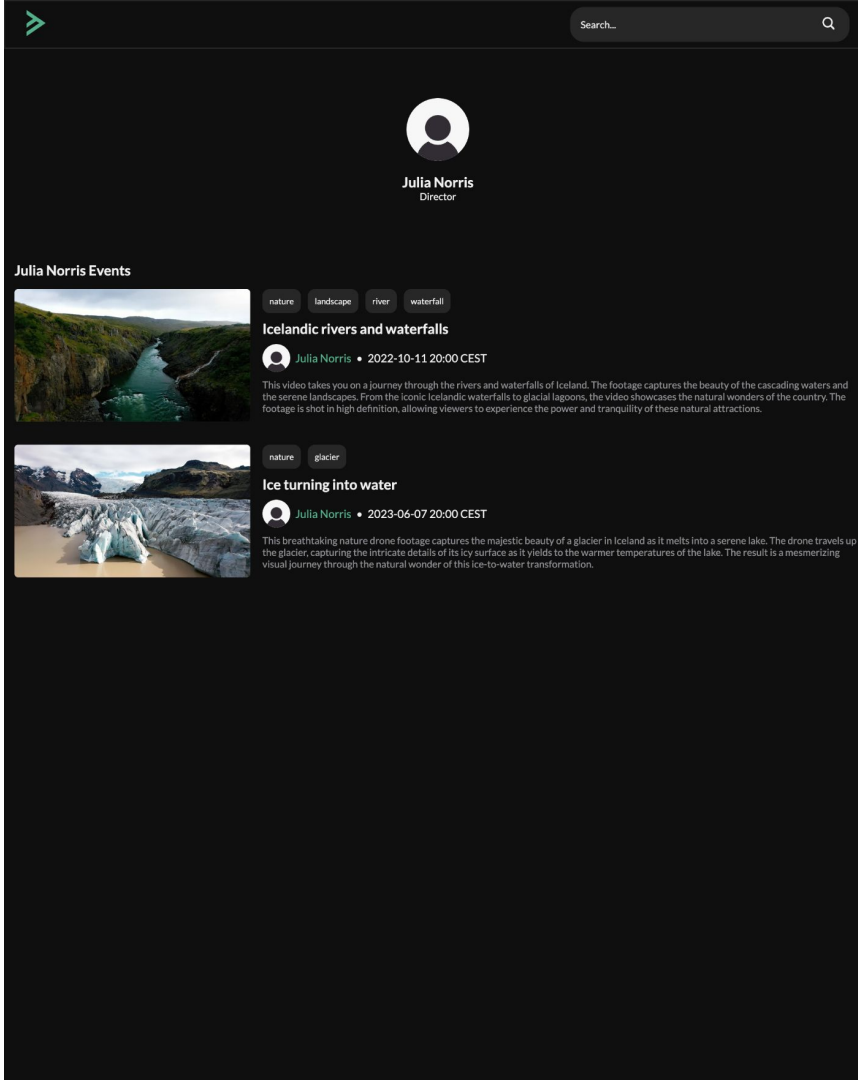
Glacial landscape

Michael Guerrero • 2023-01-19 13:00 CET

As the drone soars over Iceland's majestic glaciers, the camera captures their expansive beauty from above, showcasing their intricate structure. As the drone continues to fly, the landscape transitions into a breathtaking scene of glaciers, mountains, plains, and rivers...

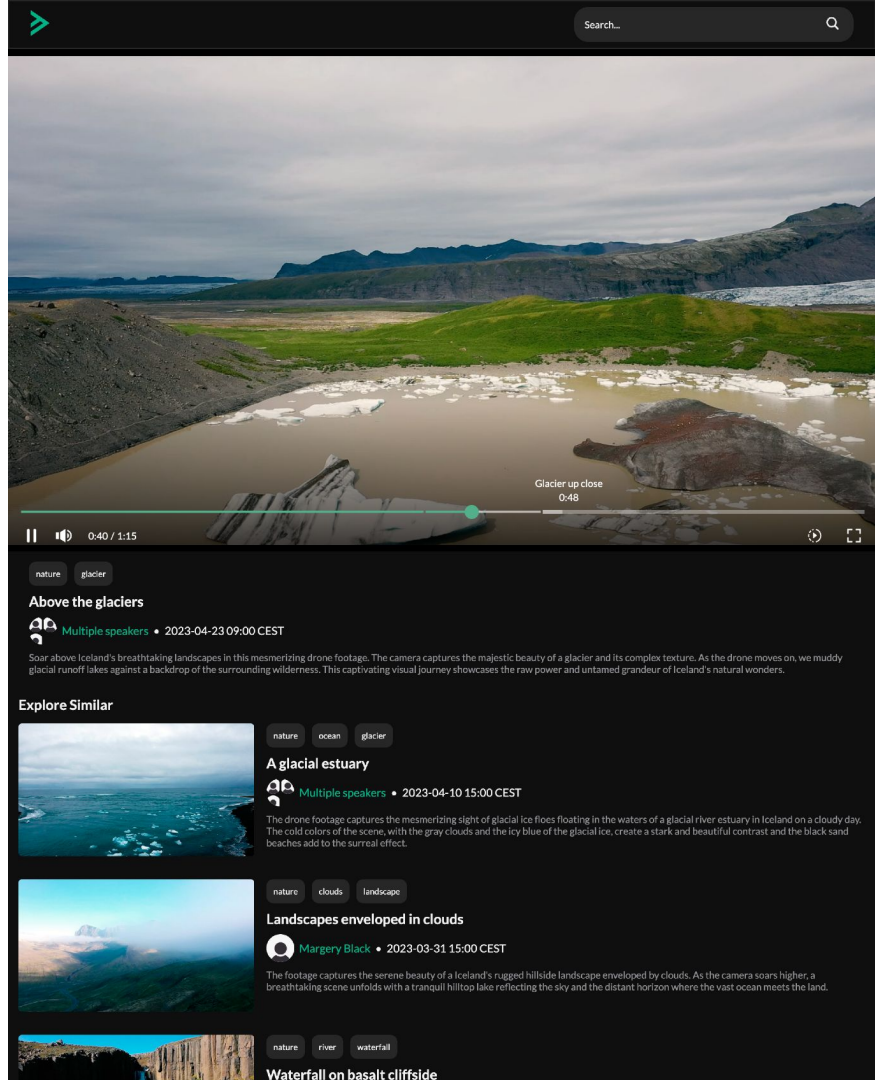
SPEAKER PROFILES

- For more personalization, you can create customizable profiles for each speaker/author
- You can also provide additional information, e.g. social media links



TIMESTAMPS

- The field timestamps describe sections of your video, which will be visible in the video player
- The start and end of the timestamp need to be expressed as seconds from the beginning of the video
- Sections cannot overlap, e.g. if one ends at 3 seconds, the next one needs to start at 4.





THANK YOU FOR YOUR INTEREST IN VIDAR!

If you're interested in adapting this tool for use in your line of business or if you would like to discuss your other web engineering needs, do not hesitate to reach out to us at:

contact@svevn.com

