



O

#### **USER-DRIVEN CREATIVE ACADEMY**

Innovation workshop at Aalborg University

U-CrAc Workshoppen v

Koncepter

Forskning

Case-samarbejdspartner v

Student Ressources

Kontakt

#### **U-CRAC WORKSHOPPEN**

Rediger

U-CrAc er en bruger-centreret tværfaglig workshop der er afviklet hvert år siden 2008, hvor studerende fra Aalborg Universitet skal arbejde med innovation og forskning i et tilrettelagt praksisforløb sammen med virksomheder fra både den private og offentlige sektor.

Workshoppen udspiller sig over to uger og hver uge har sin egen fase. De to hovedfaser er:

- Observation & analyse hvem er brugerne og hvad er problemet?
- Syntese & Realisering fra initierende idéer til konceptforslag

I hver fase er der et tæt samspil mellem undervisningen og det praktisk studenter arbejde, dette betyder at de studerende præsenteres for begreber, metoder og værktøjer, som de umlddelbart efterfølgende skal anvende. På denne måde sikre undervisningen workshoppens progression og sikre de studerendes læring. For at optimere processen bliver de præsenteret for en værktøjskasse af forskellige metoder, der kan være gavnlige i konceptudviklingen.



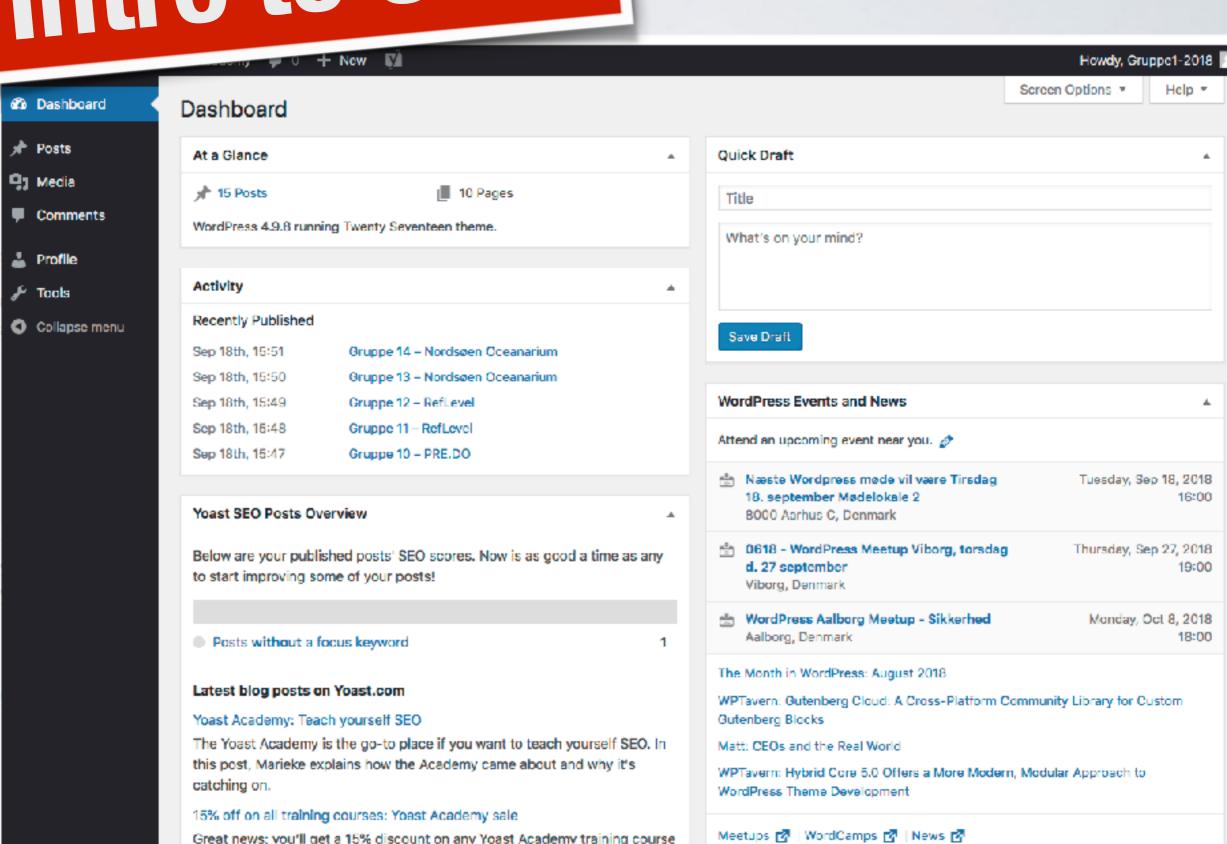


Content management System

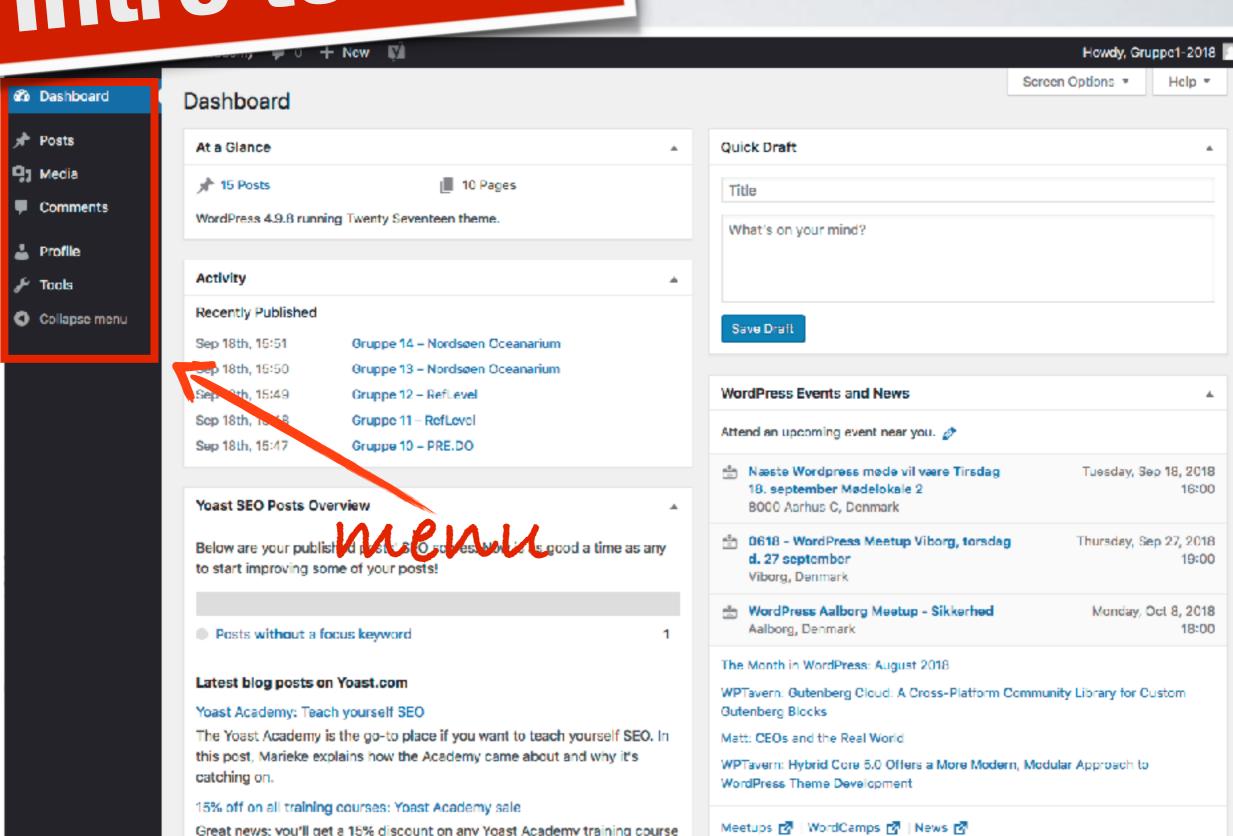


- Værktøj til at redigere web-sites uden at kode
- Understøtter redigering uafhængig af anden software end en web-browser
- Kan formatere og redigere tekst og billeder stort set ligesom i kender det fra Word

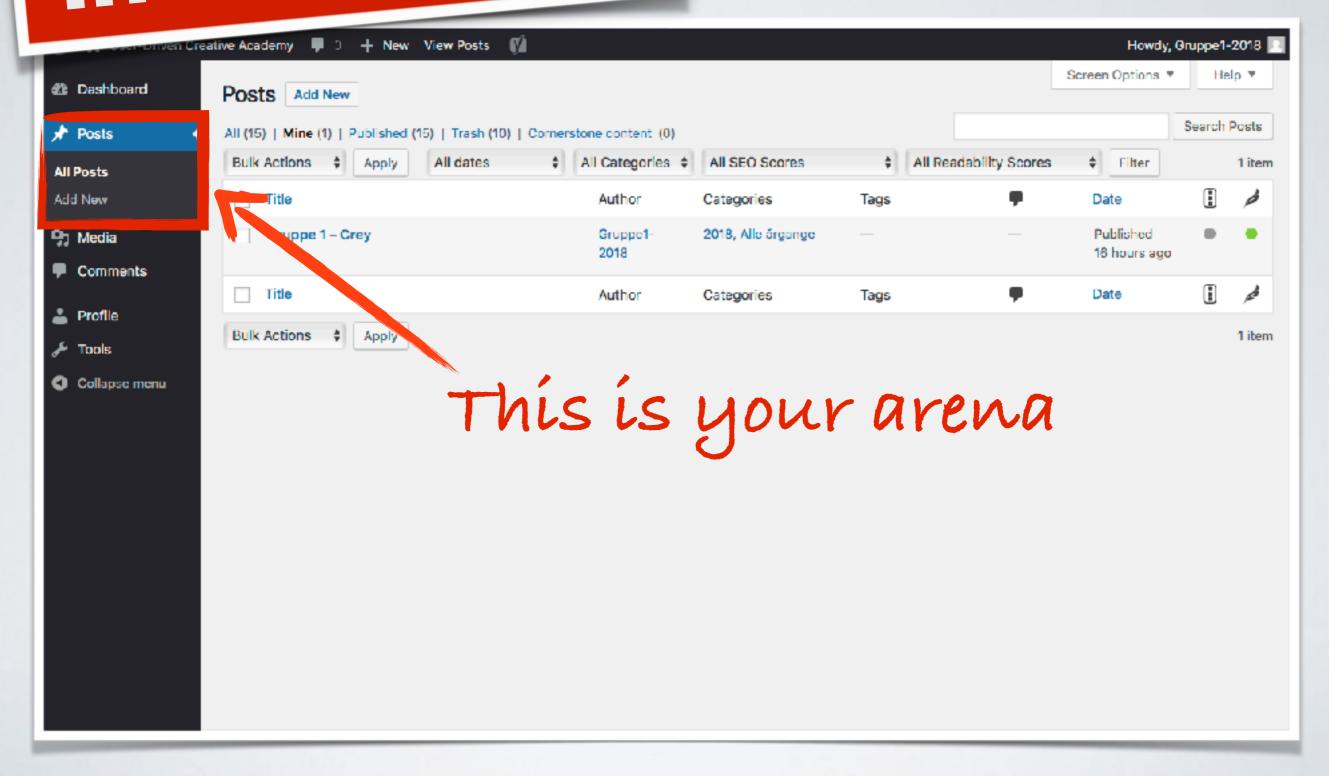
# Intro to CMS



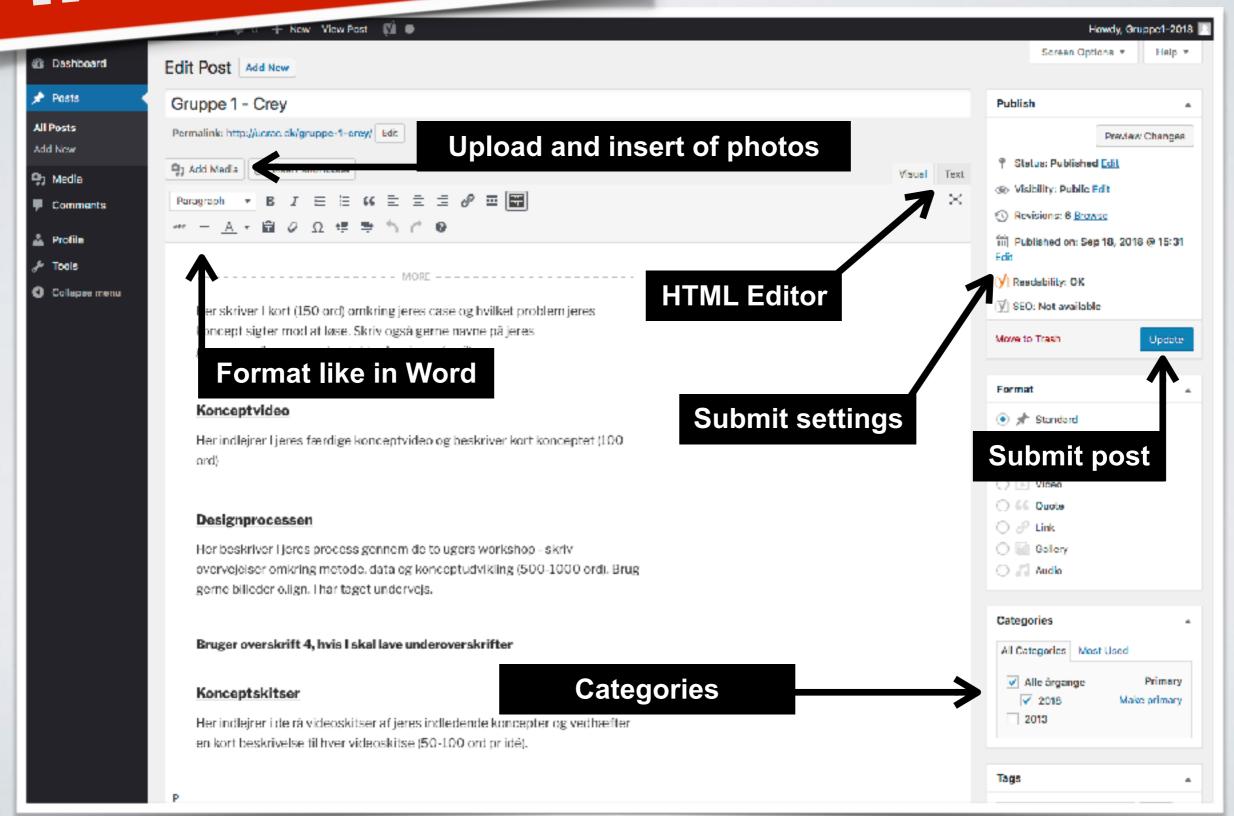
# Intro to CMS



# Intro to CMS



# Intro to CIVIS



# Intro to CIVIS

s indledende koncepter og vedhæfter (50-100 ord pr idé).

Last edited by Peter on September 18, 2018 at 4:00 pm

★ Go Premium

t look like in Google's search results. Learn more about the Snippet Preview.

eative Academy

Banner 900x200px

editing the snippet below. If you don't, Google will try how in the search results.

✓ 2018 make primary 2013 + Add New Category Tags Add Separate tags with commas Choose from the most used tags **Featured Image** U-CrAc 2018 Click the image to edit or update

Remove featured image

# Intro to CIVIS

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#### **KONCEPTER**

18. SEPTEMBER 2018 EDIT

Gruppe 14 - Nordsøen Oceanarium



11.CrAc 2018

Continue reading

18. SEPTEMBER 2018 EDIT

Gruppe 13 - Nordsøen Oceanarium

VIS KONCEPTER FRA:

2013

2018

Alle årgange

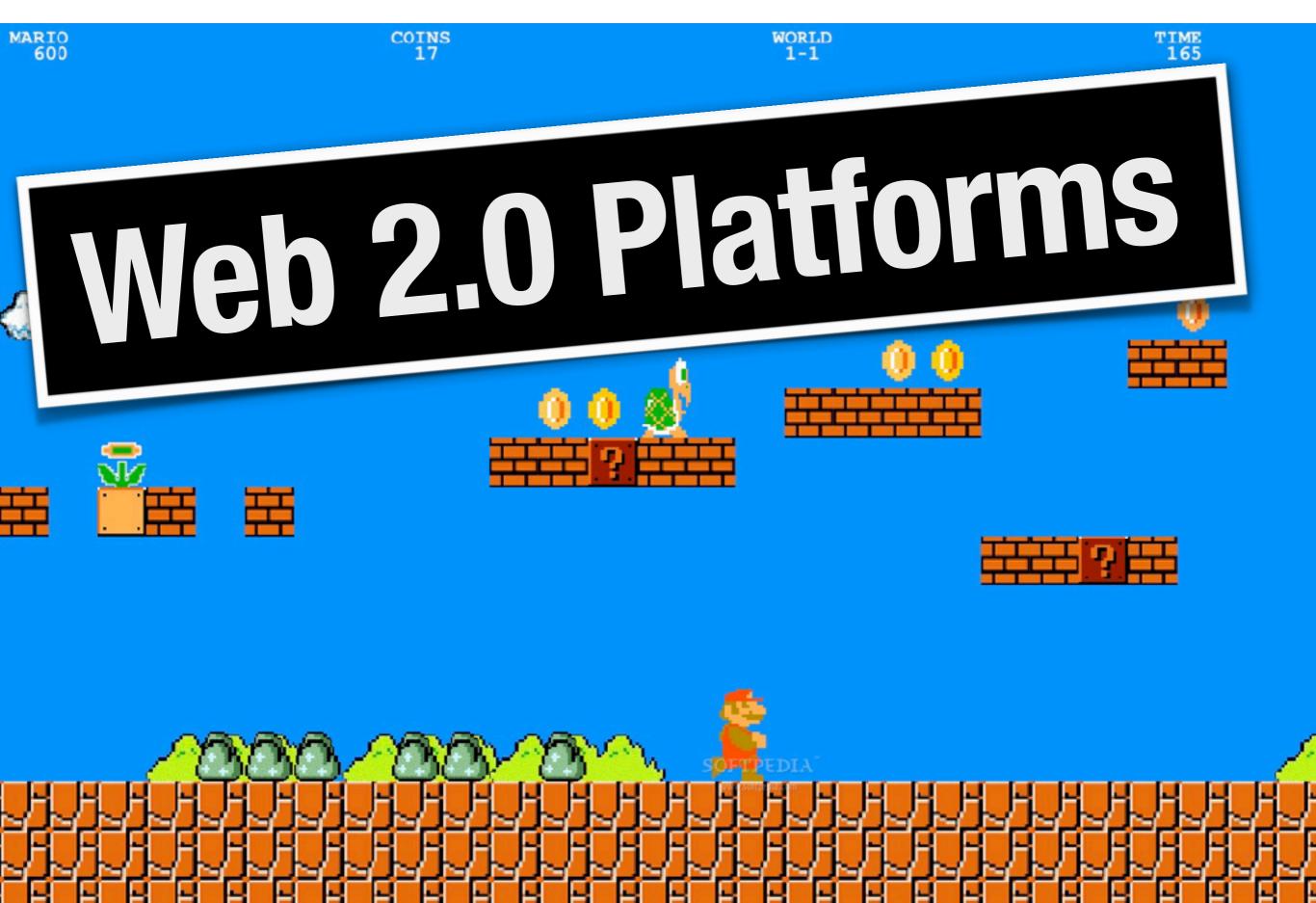
## Demands for your site:

- Short case description (150 words)
- Concept video with short description (100 word)
- Design process description (500-1000 words)
- Video sketches with info (50-100 words each)
- A 900x200px banner logo for your concept

## Access to the CMS

Each group has a user on the site, and I have created a concept 'post' for each group.

You will get a piece of paper with your login information - if you loose it or forget the password - contact me to get a new login...



# Web 2.0 Platforms



...for video



...for large photos



...for exstra files

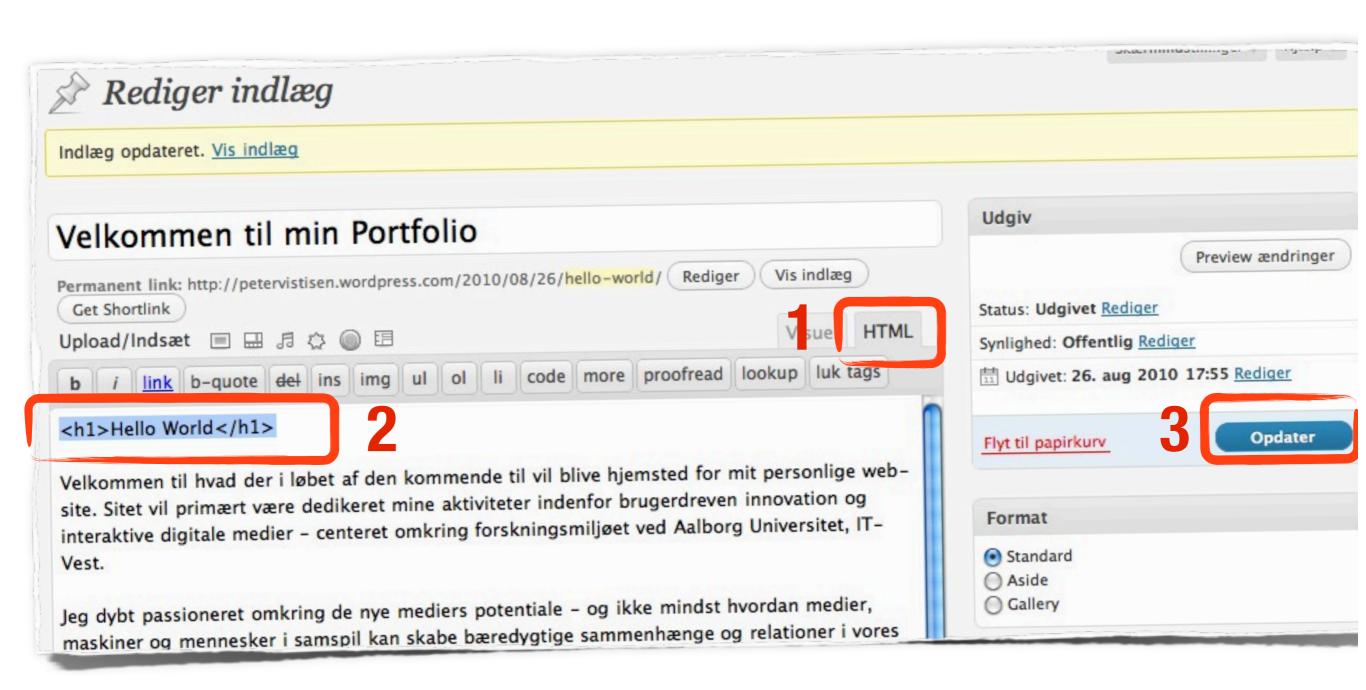
# Platformsstrategi

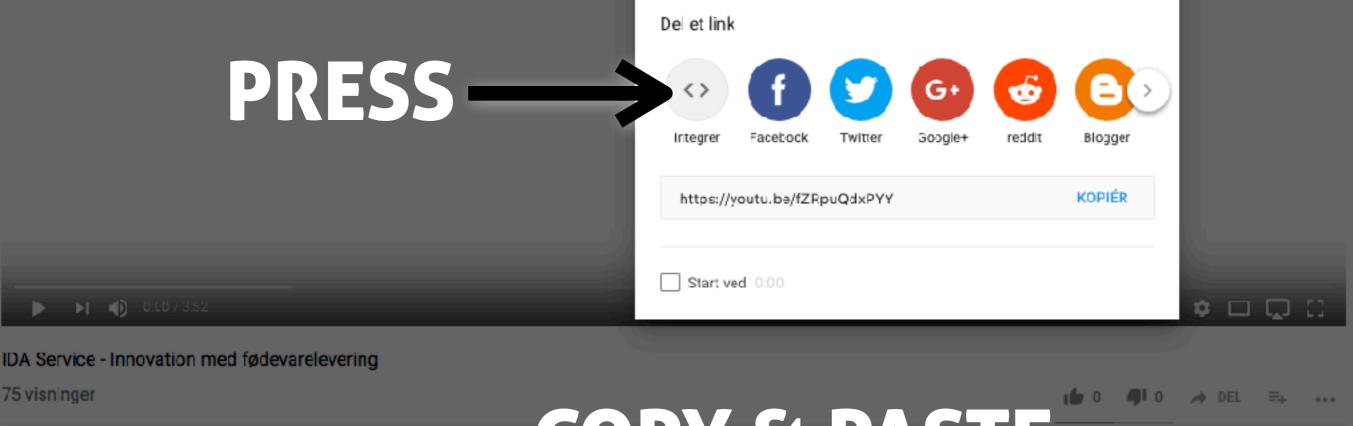


Storage



# 







#### COPY & PASTE

ABONNER 6

Concept video-sketch from the User-Driven Creative Academy (U-CrAc) workshop - held annually in Denmark by Aalborg University and UCN.



```
#1 - Indhold
 <iframe width="640" height="360" src="http://www.youtube.com/embed/qq4lYqjnM84"
 <h4> Situation 1 </h4>
  frameborder="0" allowfullscreen></iframe>
```

<iframe width="480" height="360" src="http://www.youtube.com/embed/2Hkx2ov8wRQ" frameborder="0" allowfullscreen></iframe>

## Almene HTML-tags

#### **Indsæt billede**

```
<img src="LINK TIL BILLEDE" width="BREDDE"
height=">HØJDE" />
```

#### Lav overskrift

<h1> din overskrift </h1>

#### **Indsæt Link**

<a href="LINKET">TEKST DER VISES</a>



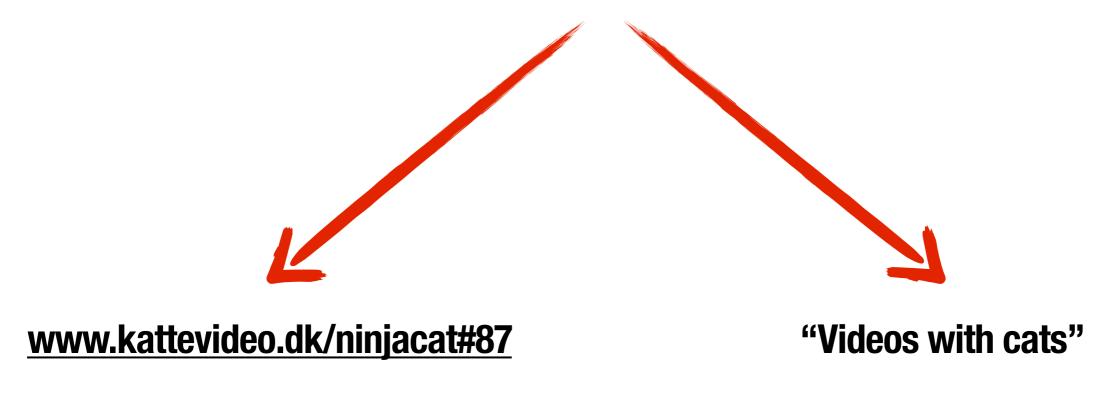
Please make a group profile on Youtube instead of using your own private accounts.

Don't make more than one concept post - please adhere to the template

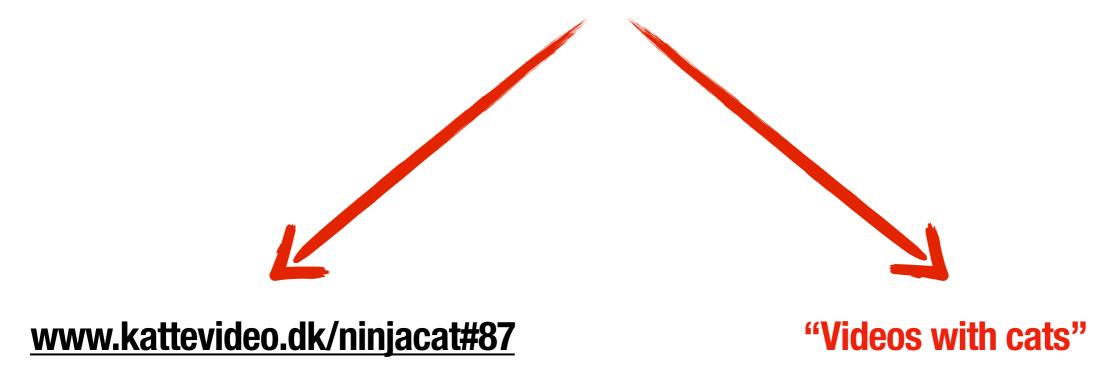
Make sure to try off the CMS if you have not done so before - no shortcut to experience!

Remember to save your stuff often...

#### How does a web-visit typically begin?



#### How does a web-visit typically begin?



## ONE MORE THING (BONUS)

[SEARCH ENGINE OPTIMIZATION]

## Manual indexation...

This belongs to this, which is related to that, because of its proximity to these

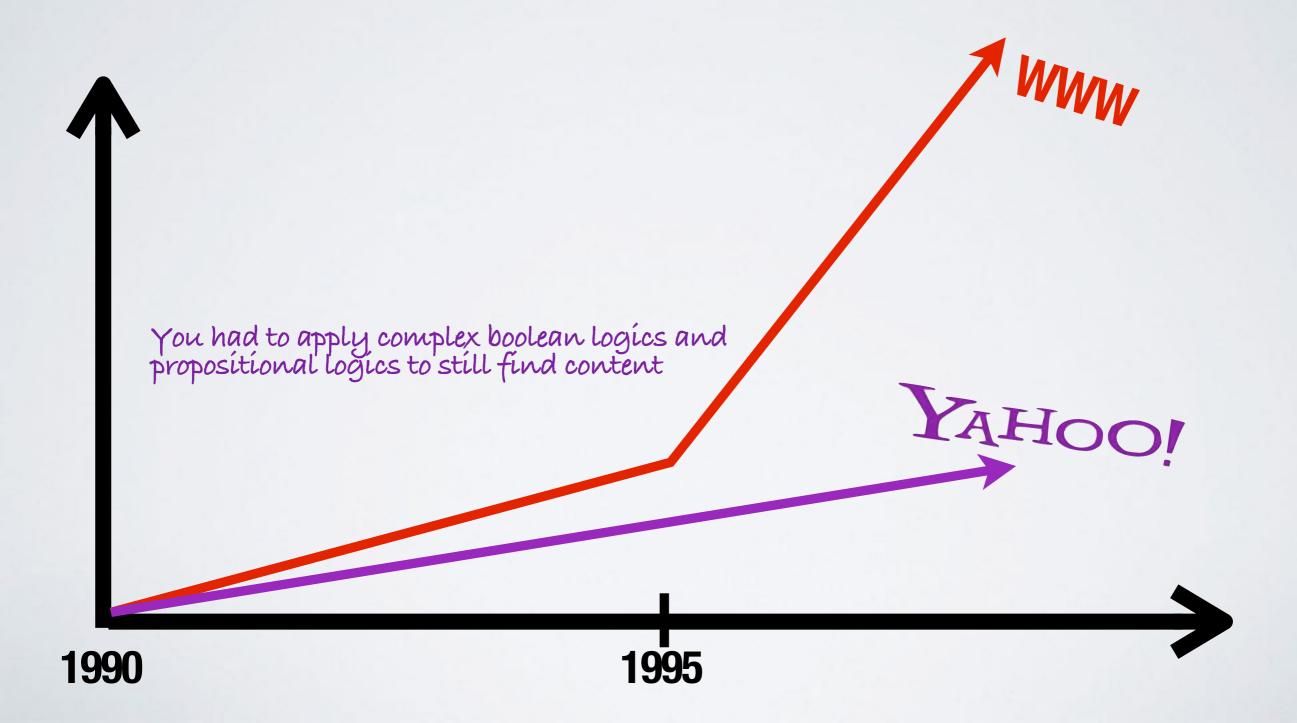




... same basic principles

### Manual indexation...

...but in 1995 the internet began to explode in terms of content



## Manual indexation...

...but in 1995 the internet began to explode in terms of content

# From 1997 to 2000 there was as much information produced...

...as had been in the previous 30.000 Years of combined human history!

7 ( d d ( x ) ) 7 (X/1/2) 13 F

## The magic algorithm

Do computers need to understand what they index at all?

Google started to automatically index alle content in 1996

They created an algorithm which analysed and categorised content based on their cross referential structure.

The killer feature was how it could assess the quality of content not based on the content, but **how it related** to other content sources.

Suddenly free text searching could generate relevant and prioritized results - without ever understanding the content

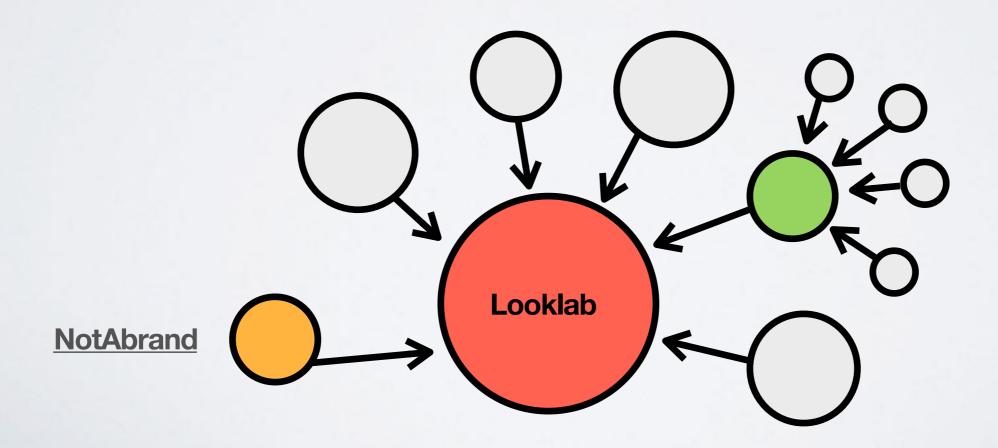
...information quality formalized

## The magic algorithm

Do computers need to understand what they index at all?

#### Based on relevance and hierarchies of relevance

Googles algoritmer er baseret på rangering af vægtet relevans - målt ud fra relationen til andre web-siders relevans. På den måde at søgeresultatet defineret af 'the wisdom of the crowd'

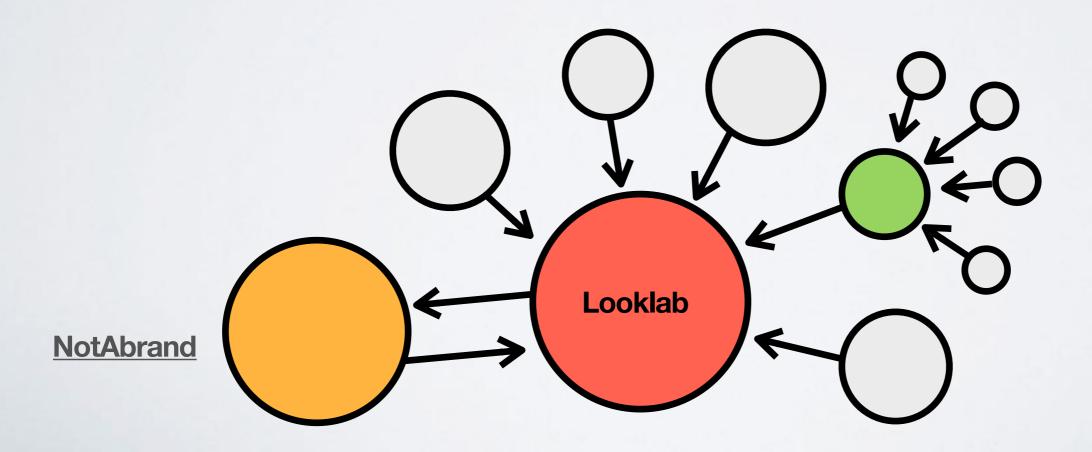


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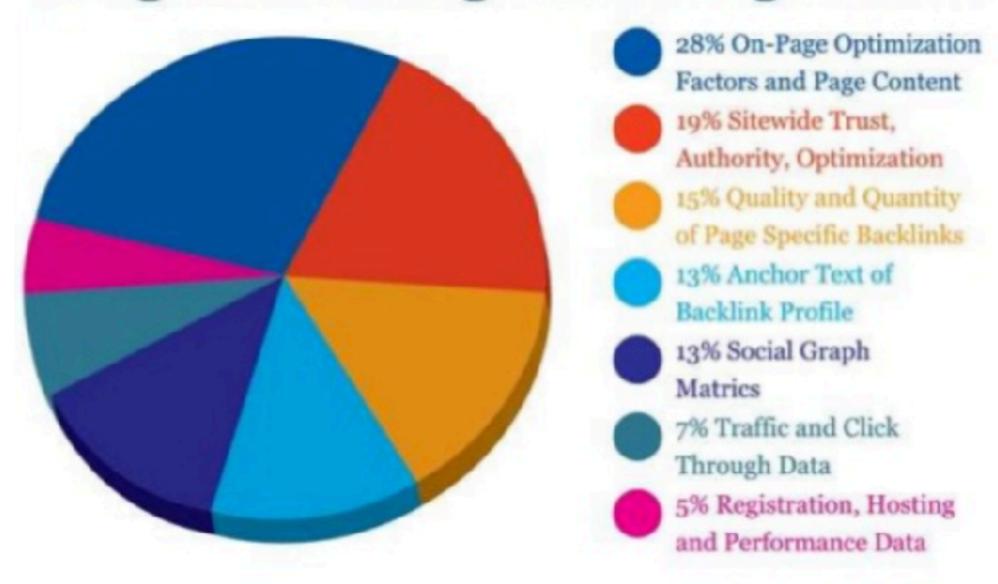
#### Google Search Timeline



# ORGANIC SEO

[SEO ON THE COTENT WE DESIGN OURSELVES]

#### **Google Search Engine Ranking Factors**



Source: moz.com

**Organically optimization basics...** 

#### 1. Cross references and solid linking

Both links from your own web-site and especially from other sites creates a hierarchy of relevans, which Google uses to evaluate the ranking of each page.

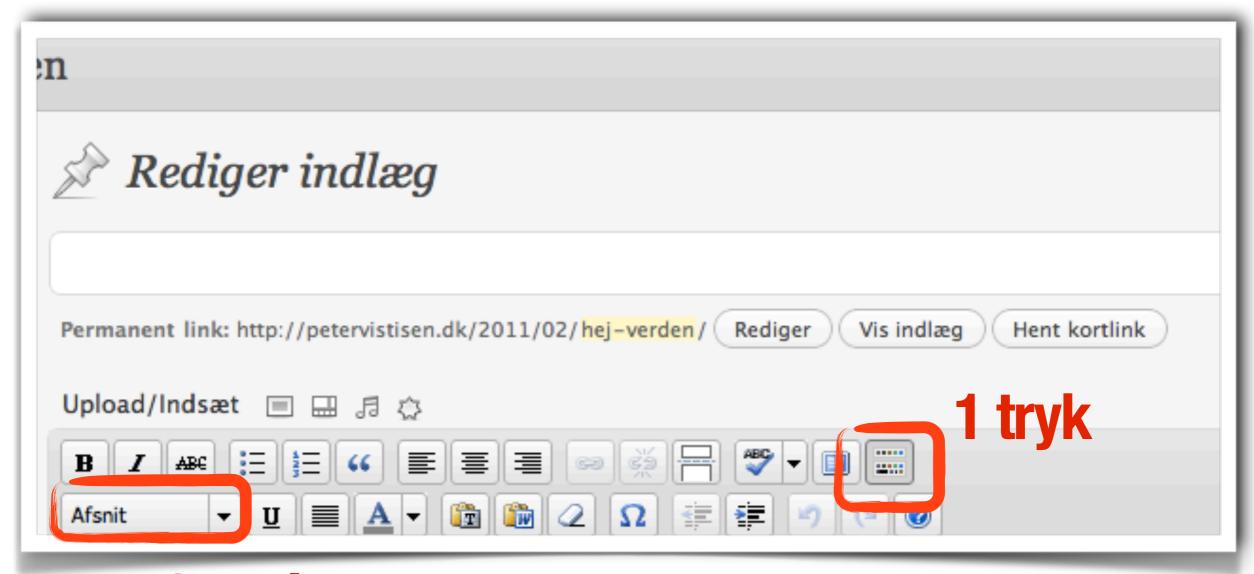
#### 2. Proper use of headings, paragraphs and lingo

Google views every page as a hierarchy of information - headings tells that everything else is thematically connected to the wording used in the heading and sub-headings. Headings, combined with proper use of lingo, are thus extremely important to support how the search engine recognizes and categories our content.

#### 3. Meta-tags in the HTML

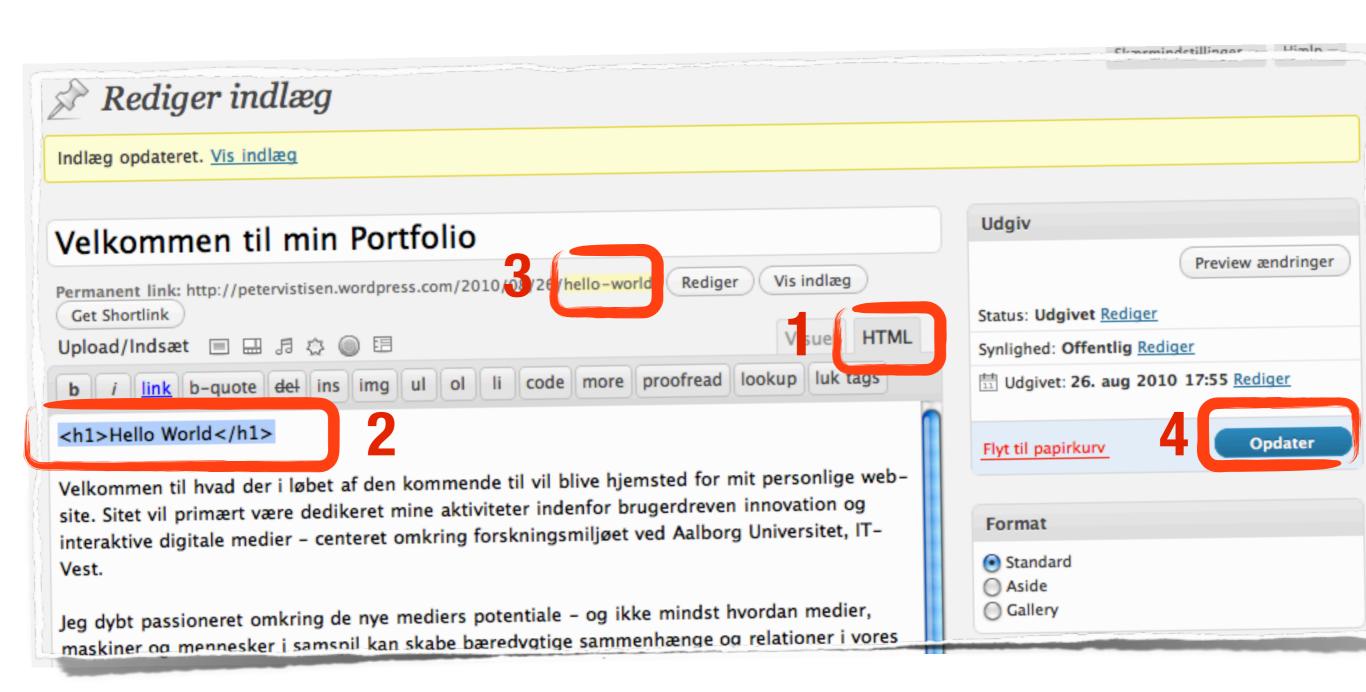
There a few so-called meta-tags which enable us to guide the 'snapshot' Google reads and portrays as its search result. through these tags, we can determine the most relevant search words, as well as control how other users see us in their results.

Organically optimization basics...

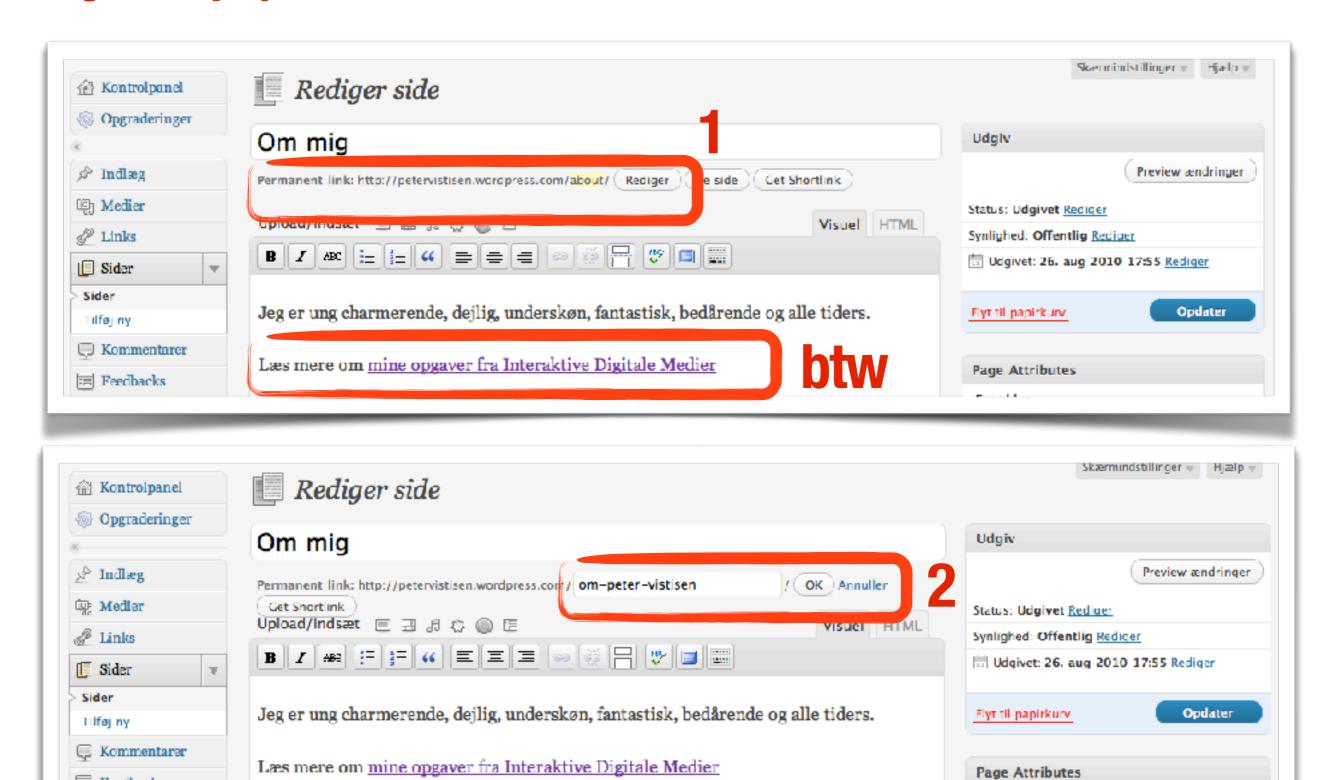


2. vælg

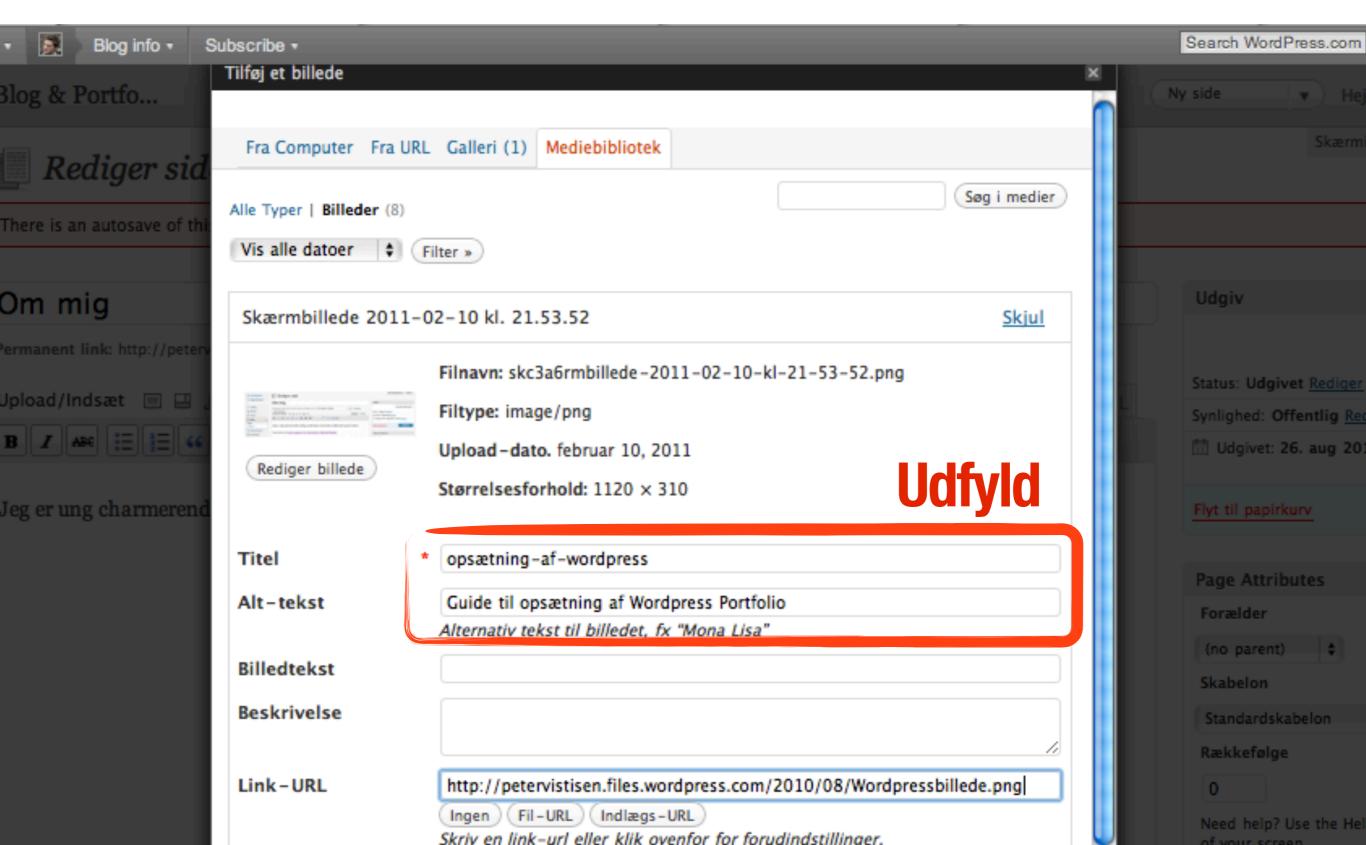
Organically optimization basics...



**Organically optimization basics...** 



## ...and pictures too!



### ...and then theres meta!

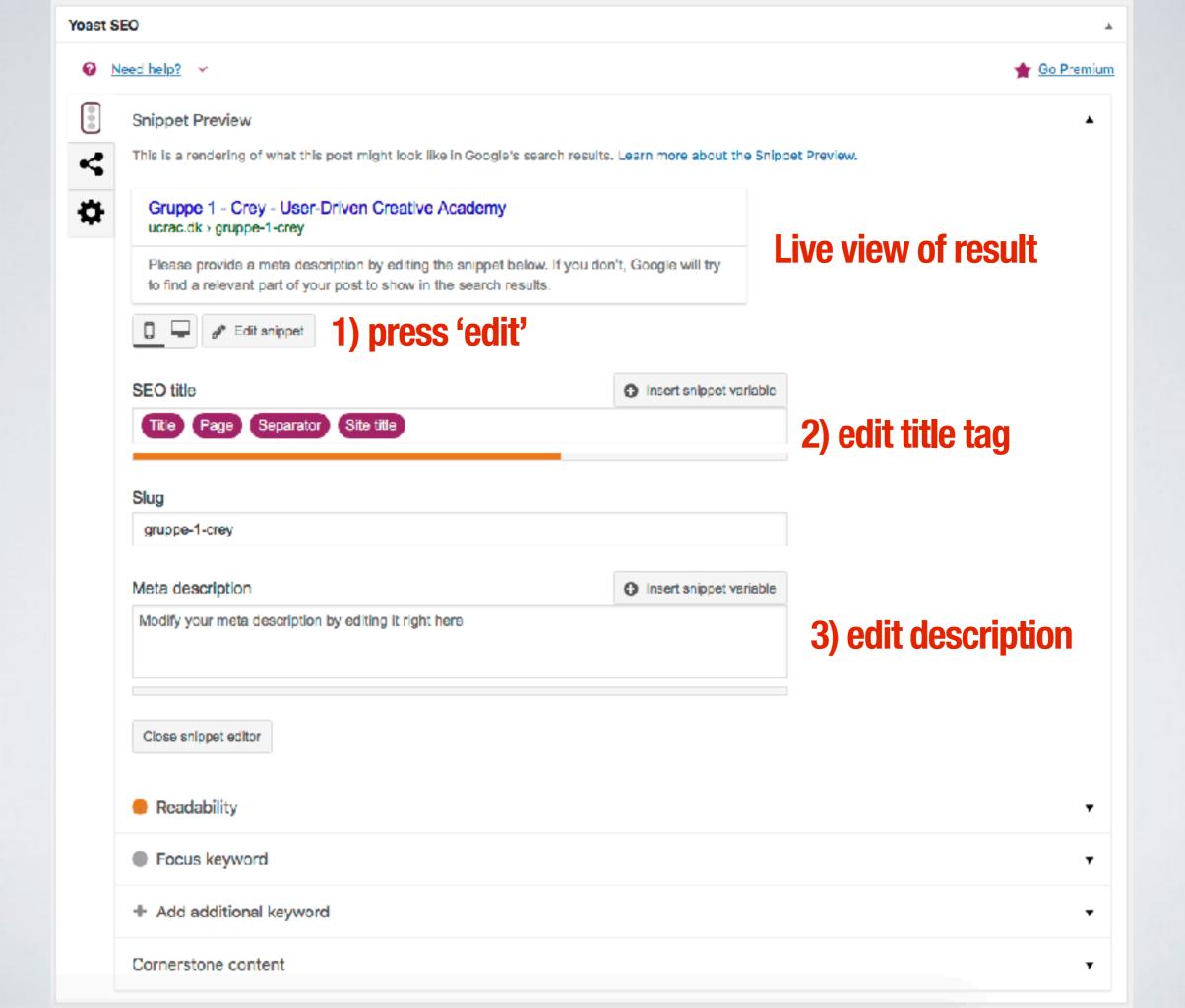
What is our title, and how would we describe ourselves?

Meta-data is the 'hidden' information which hides in the HTML code of the web-sites **<head>** section.

The two most important meta-tags for organic SEO is:

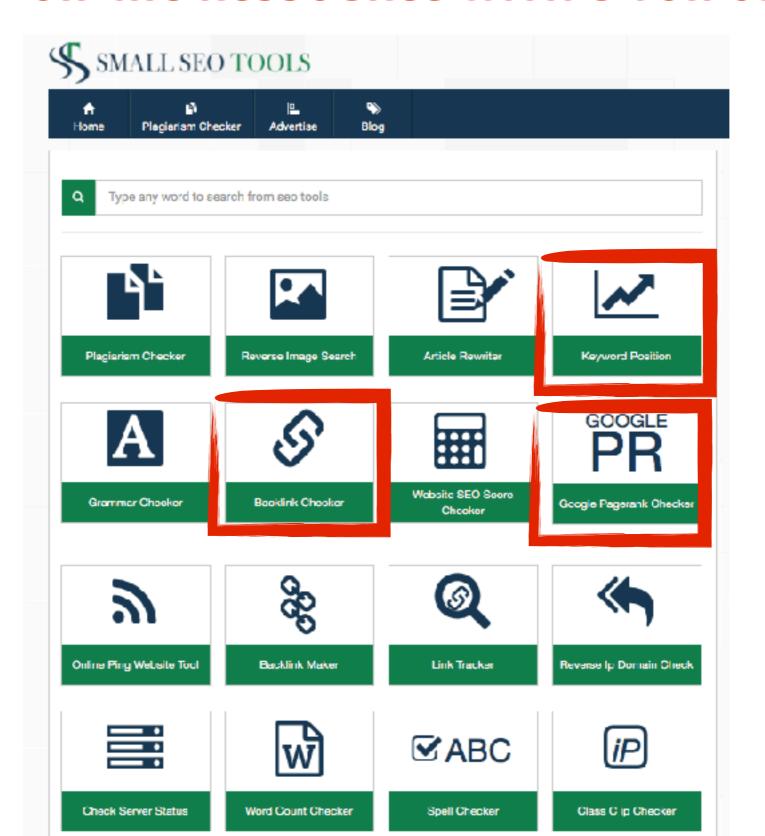
- 1. <TITLE> Titlen på dit web-site </TITLE>
- 2. <meta name="description" content=" KORT beskrivelse af dit web-site/>

On the U-CrAc web-site we have installed a SEO module to make these tags easy to apply.



## SMALL SEO TOOLS

a catch all online ressource with a ton of value





# DEMO

# Questions?



## GO GO GO!

