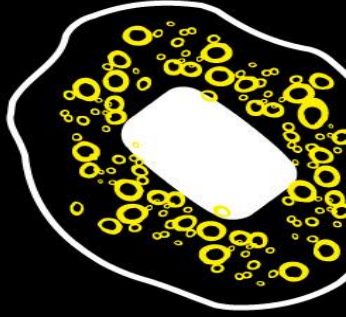
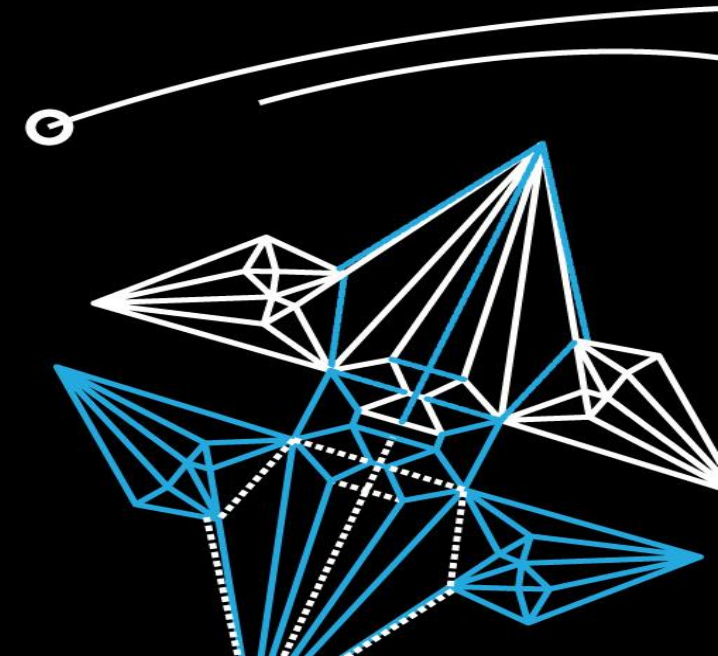
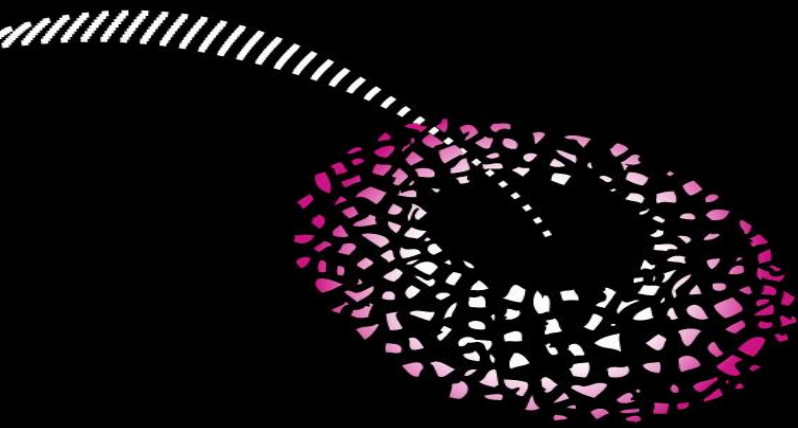


UNIVERSITY OF TWENTE.



# GETTING STARTED WITH A DIGITAL PORTFOLIO

PROFESSIONAL DEVELOPMENT



Creative Technology



# GETTING STARTED WITH A DIGITAL PORTFOLIO

## TODAY'S SUBJECTS

- Introduction
- What is a digital portfolio?
- How will a digital portfolio be used
- Deliverables
- What platforms can be used?
- Develop your portfolio: getting started

Video & PDF of presentation @ Canvas

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[Chat with me](#)



# WHAT IS A DIGITAL PORTFOLIO?

Definition - An online portfolio: a digital showcase of the work you've produced that reflects or highlights your achievements, values, skills, and experiences as well as attributes.

Can be a website, blog, or even a video channel.



# WHY A TUTORIAL ABOUT A DIGITAL PORTFOLIO?

LOOK INTO THE FUTURE

---

- Not only create products, but also present (and sell) them
- Cooperate with website designers & programmers



- Creative designer: portfolio most important way to present yourself
- Addition to your CV
- Gain experience in designing and building websites

# EDITORIAL PROCESS

---

- Creating a portfolio is a creative process. It is therefore important that the design of the portfolio itself also reflects this creativity.

*Consider:*

- What kind of information do you want to showcase?
- What to select from your study outcomes?
- How to present yourself?

[youtube.com/watch?v=6ZP5E--EiQk](https://youtube.com/watch?v=6ZP5E--EiQk)



YouTube

Student Portfolios ...

# DELIVERABLES

## FOR PROFESSIONAL DEVELOPMENT

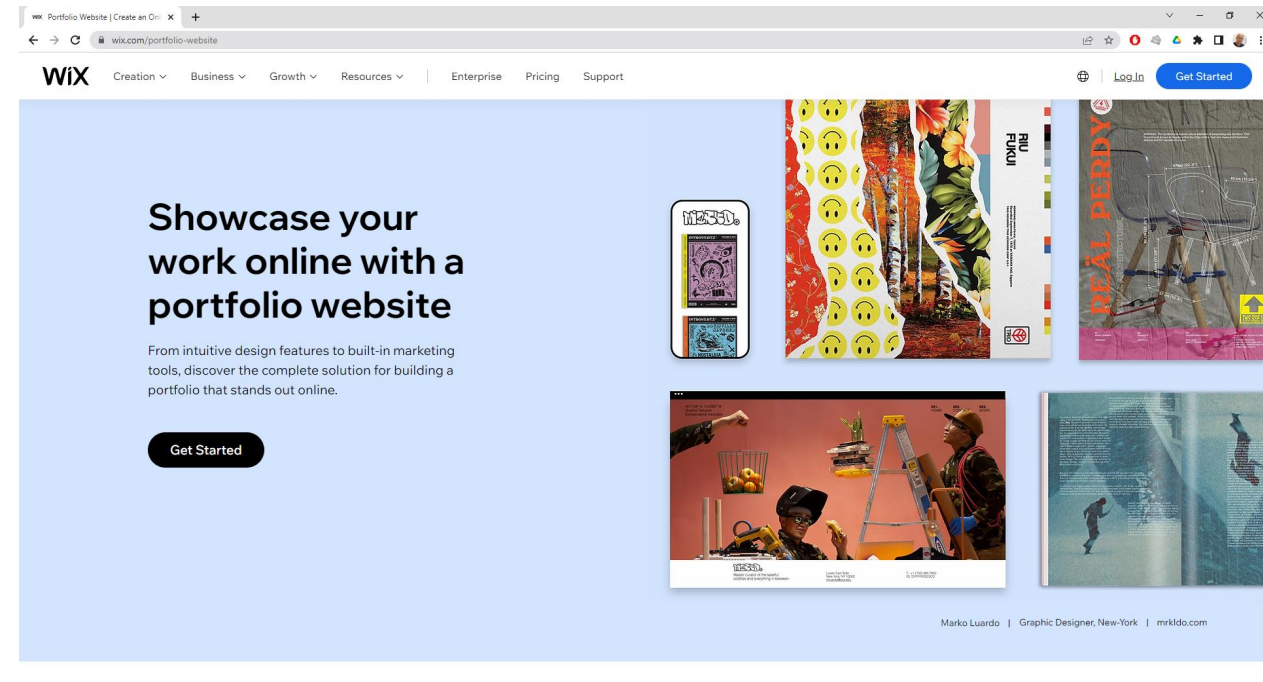
---

What do your mentors expect from you?

- On your portfolio website, show:
  - An introduction about yourself  
(60-100 words + image or photo that represents you)
  - Regular updates from study results
  - Organized in a portfolio style website
- Keep the site available throughout your bachelor study

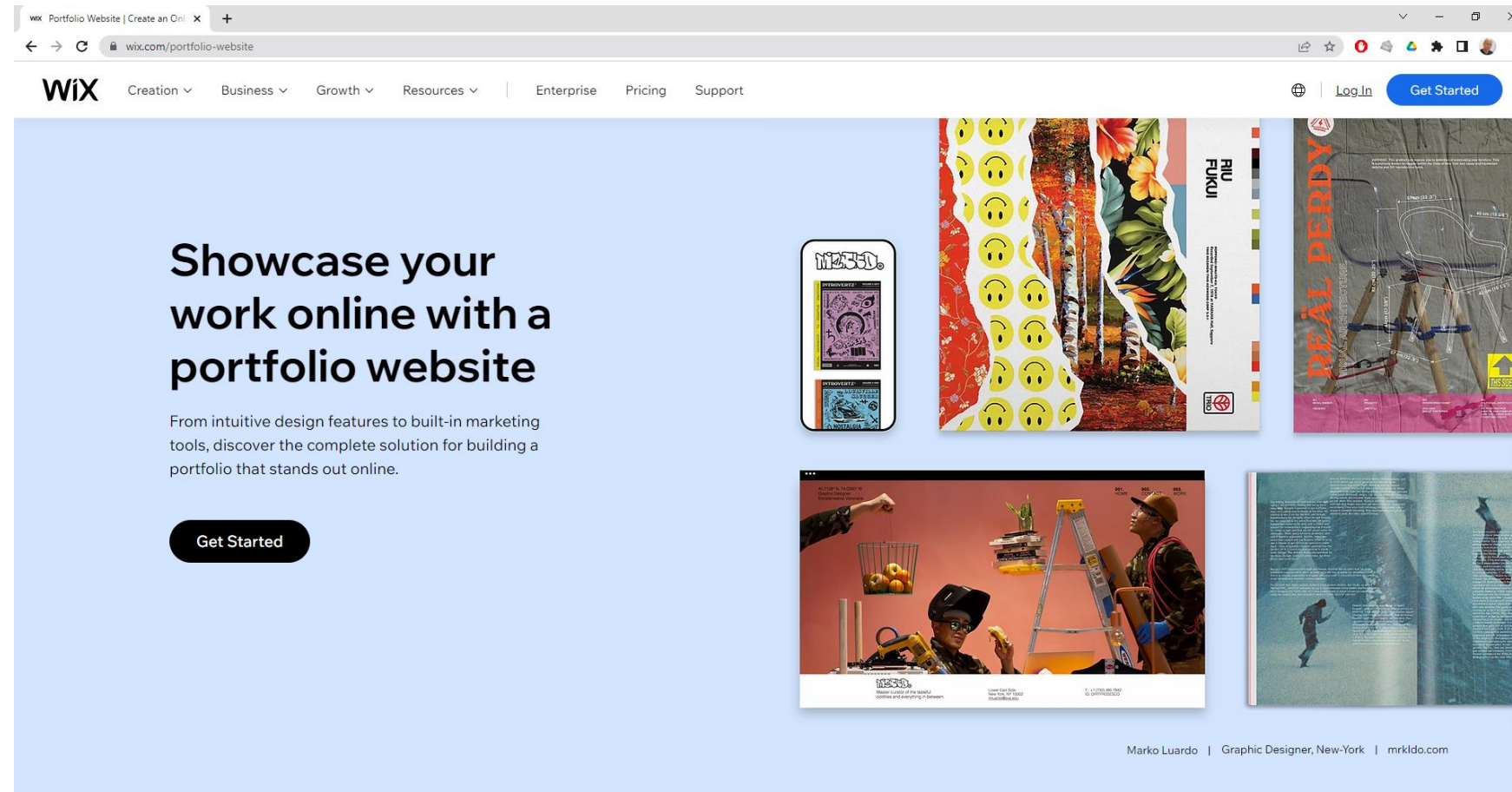
# WHAT PLATFORMS CAN BE USED?

- Ready-to-use **platforms** like Wix, Behance, WordPress.com
- **Code your own** website, using HTML/CSS/JavaScript
- **Install WordPress** on your own website, others...



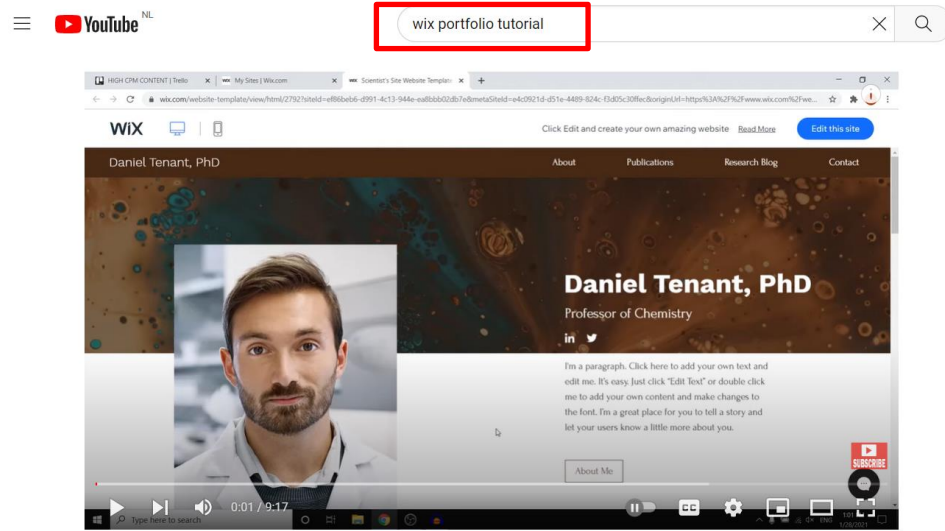
# WIX

- *Develop a Portfolio site without the need for any knowledge of website building*
- *Cons:*
- Basic site is free, but contains banner (Ads)
- Free site is limited in pages and templates
- Free site can not have own domain
- Paid site starts at €10/month ([50% student discount on yearly plans](#))
- Start at [wix.com/portfolio-website](https://wix.com/portfolio-website)





# WIX: RECOMMENDED READING



How to Use Wix to Make a Portfolio Website (Step by Step 2023)



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[How to Create an Online Portfolio: The Ultimate Guide](#)



[Best Portfolio Websites to Fuel Your Inspiration](#)



[17 Portfolio Templates for Creative Professionals](#)

# HOSTING YOUR OWN SITE

---

3 options:

- **Create a site with HTML/CSS/JavaScript**

1. using a template *or*
2. coding yourself

- **WordPress**

3. Install WordPress on your site

Where?:

<a href="#">GitHub pages</a> (free)	<b>Can not host WordPress</b> but can be useful for a static (HTML/CSS/Javascript) site. <a href="#">Tutorial.</a>
<a href="#">Site.nl</a> (starts at €10 for 1 <sup>st</sup> year)	General hosting provider that can host both static (HTML/CSS) sites and WordPress site.
<a href="#">TransIP</a> (student discount, 1 <sup>st</sup> year €10)	Same.

[More...](#)

# OTHER OPTIONS

Which platform is best for portfolio website?

Here are 12 of the best portfolio website builders for designers and creative professionals in 2022.

1. Dribbble Pro. Best for simple portfolio creation and maintenance. ...
2. Squarespace. Squarespace is a popular website builder and web hosting site. ...
3. Wix. ...
4. Webflow. ...
5. Readymag. ...
6. Wordpress. ...
7. Dunked. ...
8. Cargo.

[More items...](#) • 5 Aug 2022

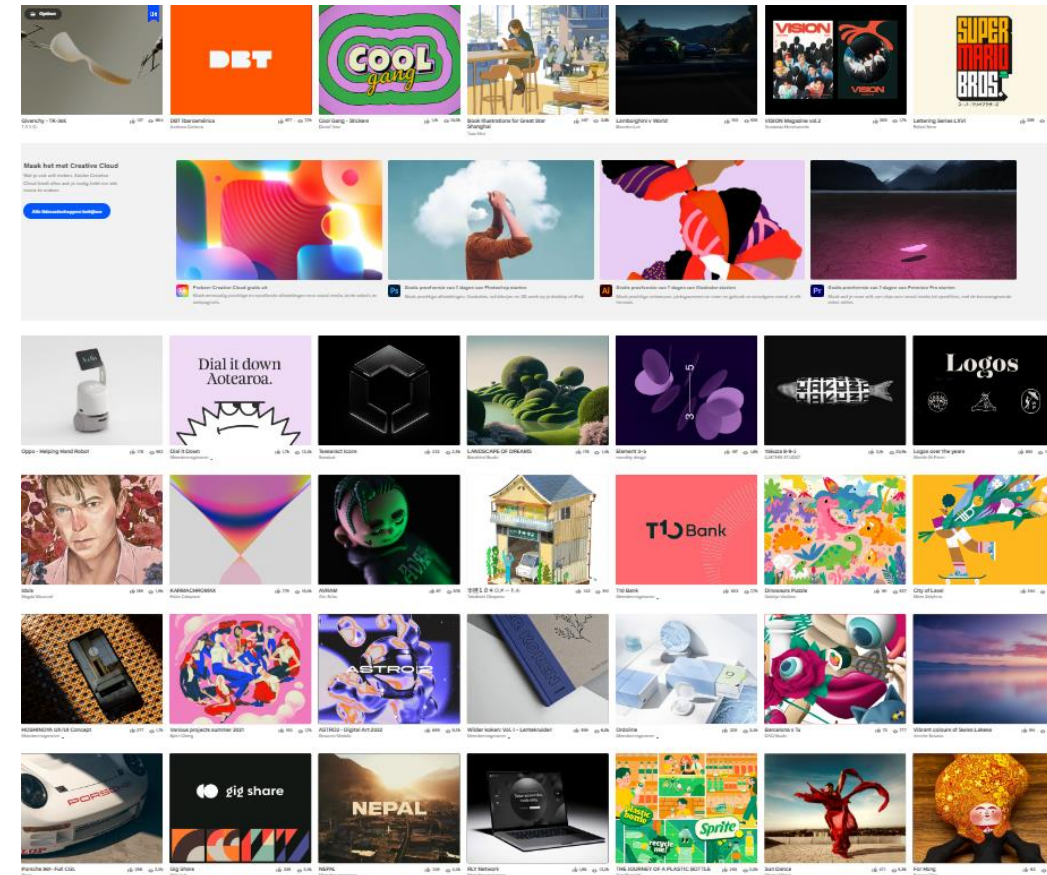
[https://dribbble.com/resources/best-portfolio-websites...](https://dribbble.com/resources/best-portfolio-websites)

[12 Best Portfolio Website Builders for Designers - Dribbble](#)

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 [portfolio.adobe.com](https://portfolio.adobe.com)

[Behance.net](https://Behance.net) (also an Adobe product, but free)

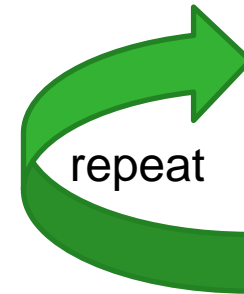


# DEVELOP YOUR PORTFOLIO: GETTING STARTED

---



- Content [readable, clear, to-the-point]
- Texts: quick-scan & in-depth [texts should be very short, but if necessary, provide more info]
- Navigation [easy to navigate, can we find what we want... and expect?]
- Dimensions (...layout), graphics, colors...
- Technical aspects: test!



- Choose a platform
- Learn the platform and/or learn coding (tutorial)
- Create a first page
- Publish

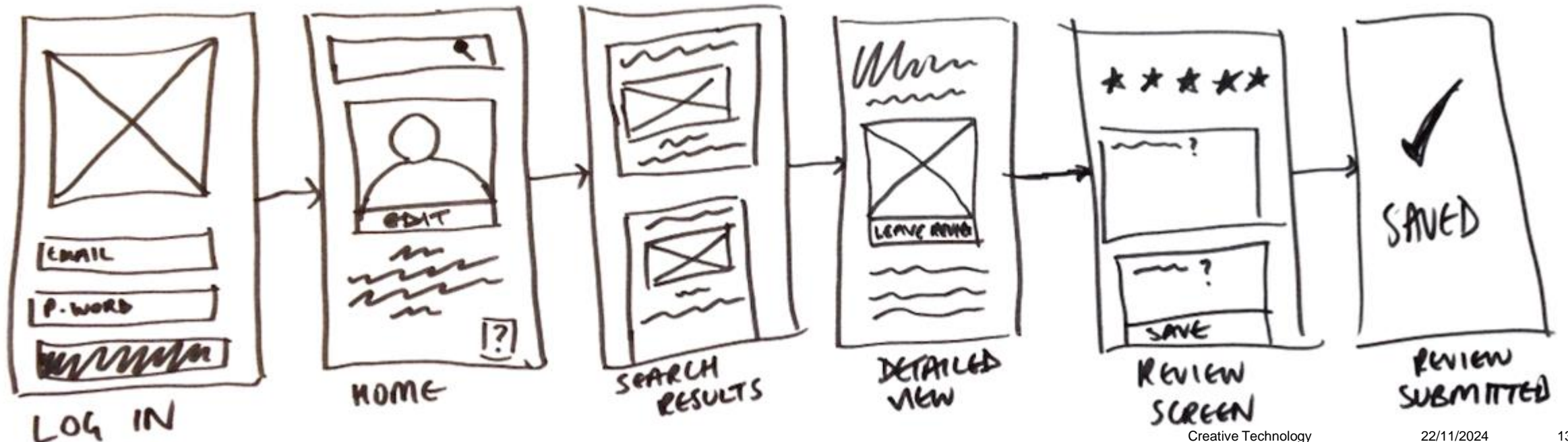
Recommended to read:

[Common webpage design mistakes](#)

[Web design basics that will help you create a fantastic website](#)

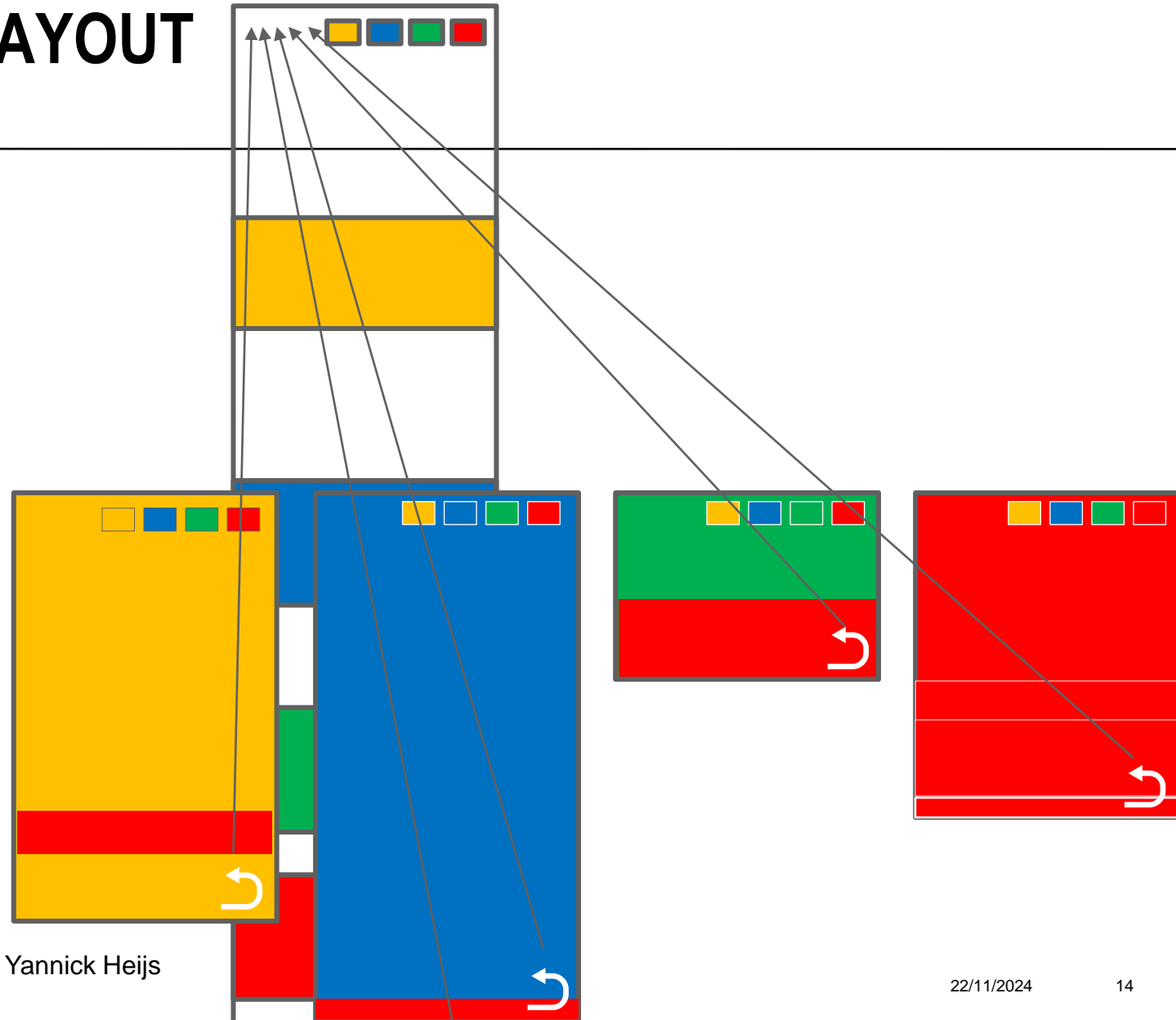
# DESIGNING A WEBSITE

- Design process:
- Analyse, requirements, ideation, concepts, detail design

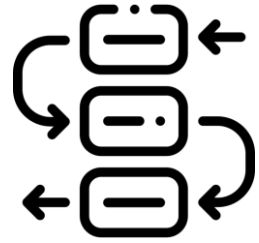


# GRAPHICS DESIGN & LAYOUT

- Layout & composition
- Typography
- Use of color
- Navigation



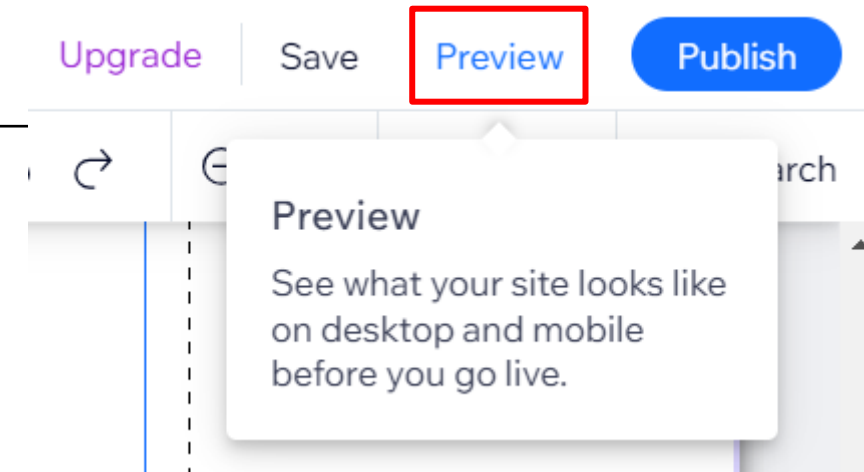
Author: Yannick Heijs

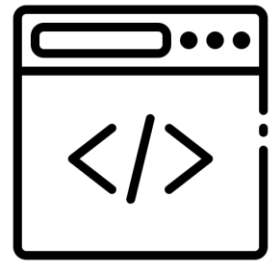


# WORKFLOW

---

1. **Create** page, edit, save
2. **Preview**  
Do a quick check of the page
3. **Publish** / Upload
4. **Test**  
Double check, perform more extensive test (see end of this presentation)





# BASICS OF HTML & CSS

- Websites are defined by code
- Let's look...
  1. Go to your favorite website
  2. Press **Ctrl + U** (View page source)  
Mac: **⌘ + option + u**

```
1 <!doctype html>
2 <html lang="nl" data-theme="light">
3 <head>
4   <meta charset="UTF-8" />
5   <meta http-equiv="X-UA-Compatible" content="IE=edge,chrome=1" />
6   <title>NU - Het laatste nieuws het eerst op NU.nl</title>
7   <link rel="preload" as="image" href="https://media.nu.nl/m/2maxljjam64x_wd854/oud-premier-drie
8   <meta name="google-site-verification" content="oQsKfEIgPiNMkgU1oDrWYKX6Z5FCFrwmlq3_VK6jlNo" />
9   <meta name="google-site-verification" content="tRpopkLA7bauR1j8Ndzqrf9vyTjq-MECNXh7MiApp34" />
10  <meta property="fb:pages" content="129383287089484" />
11  <meta name="facebook-domain-verification" content="5m8h3iii23yzx7abxw0p44ootord0j" />
12  <meta
13    name="viewport"
14    content="width=device-width, initial-scale=1.0, maximum-scale=2.0, minimum-scale=1.0, user-s
15  />
16  <meta name="format-detection" content="telephone=yes" />
17  <meta name="apple-mobile-web-app-capable" content="yes" />
18  <meta http-equiv="cleartype" content="on" />
19  <meta name="theme-color" content="#1F2544" />
20  <meta name="description" content="Lees het laatste nieuws als eerste op de grootste nieuwssite
21 <meta name="keywords" content="Nieuws, NU.nl" />
22 <meta name="robots" content="index, follow" />
23 <meta name="viewport" content="width=device-width, initial-scale=1.0, maximum-scale=2.0, minimum-s
24 <meta name="twitter:title" content="NU - Het laatste nieuws het eerst op NU.nl" />
```



# HTML STRUCTURE

Document type

Start HTML-document

Header

Title

Stylesheet

Body (content)

```
<!doctype html>  
<html>  
<head>  
<meta charset="utf-8">  
<title>Hello world</title>  
<style type="text/css">  
  .italic {  
    font-style: italic;  
  }  
</style>  
</head>  
  
<body>  
Hello <span class="italic">world</span>!  
</body>  
</html>
```

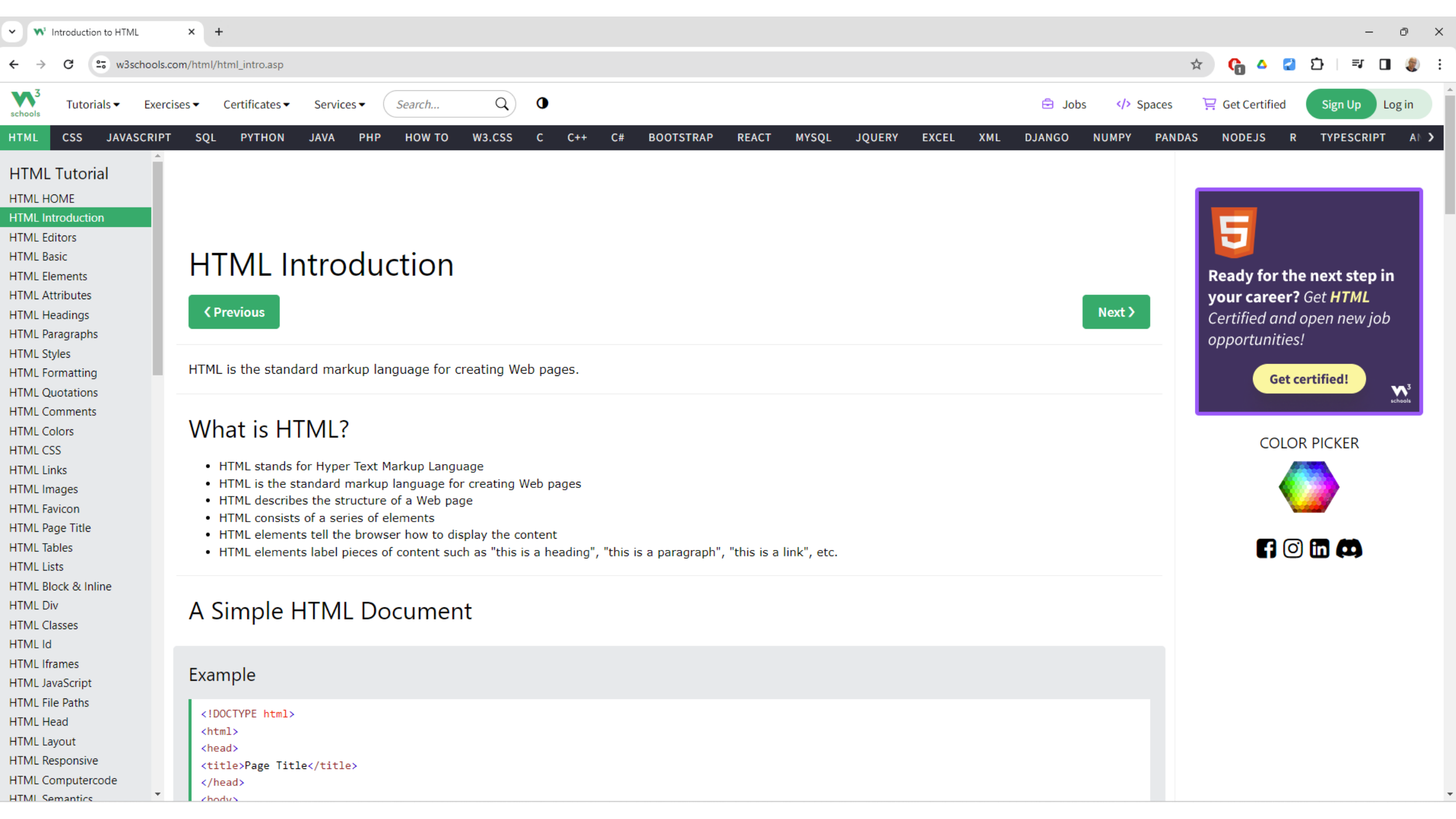
```
<body>  
  <!-- content -->  
</body>
```

Start

End

Learn HTML @ [w3schools.com](https://www.w3schools.com)

CODEPEN  
[codepen.io/vanslooten/pen/XJwVBq](https://codepen.io/vanslooten/pen/XJwVBq)



HTML Tutorial

- HTML HOME
- HTML Introduction
- HTML Editors
- HTML Basic
- HTML Elements
- HTML Attributes
- HTML Headings
- HTML Paragraphs
- HTML Styles
- HTML Formatting
- HTML Quotations
- HTML Comments
- HTML Colors
- HTML CSS
- HTML Links
- HTML Images
- HTML Favicon
- HTML Page Title
- HTML Tables
- HTML Lists
- HTML Block & Inline
- HTML Div
- HTML Classes
- HTML Id
- HTML Iframes
- HTML JavaScript
- HTML File Paths
- HTML Head
- HTML Layout
- HTML Responsive
- HTML Computercode
- HTML Semantics

# HTML Introduction

< Previous

Next >

HTML is the standard markup language for creating Web pages.

## What is HTML?

- HTML stands for Hyper Text Markup Language
- HTML is the standard markup language for creating Web pages
- HTML describes the structure of a Web page
- HTML consists of a series of elements
- HTML elements tell the browser how to display the content
- HTML elements label pieces of content such as "this is a heading", "this is a paragraph", "this is a link", etc.

## A Simple HTML Document

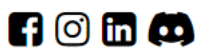
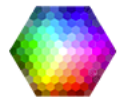
### Example

```
<!DOCTYPE html>
<html>
<head>
<title>Page Title</title>
</head>
<body>
```

Ready for the next step in your career? Get **HTML** Certified and open new job opportunities!

Get certified!

### COLOR PICKER



# LEARN HTML AND CSS

## ONLINE TUTORIALS



# HTML

The language for building web pages

**Learn HTML**

NEW Video Tutorial

HTML Reference

### HTML Example:

```
<!DOCTYPE html>
<html>
<title>HTML Tutorial</title>
<body>

<h1>This is a heading</h1>
<p>This is a paragraph.</p>

</body>
</html>
```

Try it Yourself

# CSS

The language for styling web pages

**Learn CSS**

### CSS Example:

```
body {
  background-color: lightblue;
}

h1 {
  color: white;
  text-align: center;
}
```

[w3schools.com](https://www.w3schools.com)

Alternatives:

- [Codecademy](https://www.codecademy.com)
- [html.net](https://www.html.net)

# HTML & CSS

## HTML

```
1 <h1>Pink elephants background</h1>
2 <p>An example of a background cover image with
  gradient, which always fits with the page.</p>
3
4
```

## CSS

```
11 body {
12   background-image:
13     linear-gradient(to bottom, rgba(245, 246, 252, 0.50), rgba(117,
14     19, 93, 0.7)),
15     url('https://home.et.utwente.nl/slootenvanf/div/e_background.jpg');
16   background-size: cover;
17   color: white;
18   padding: 20px;
19 }
```

HTML: [Hyper Text Markup Language]

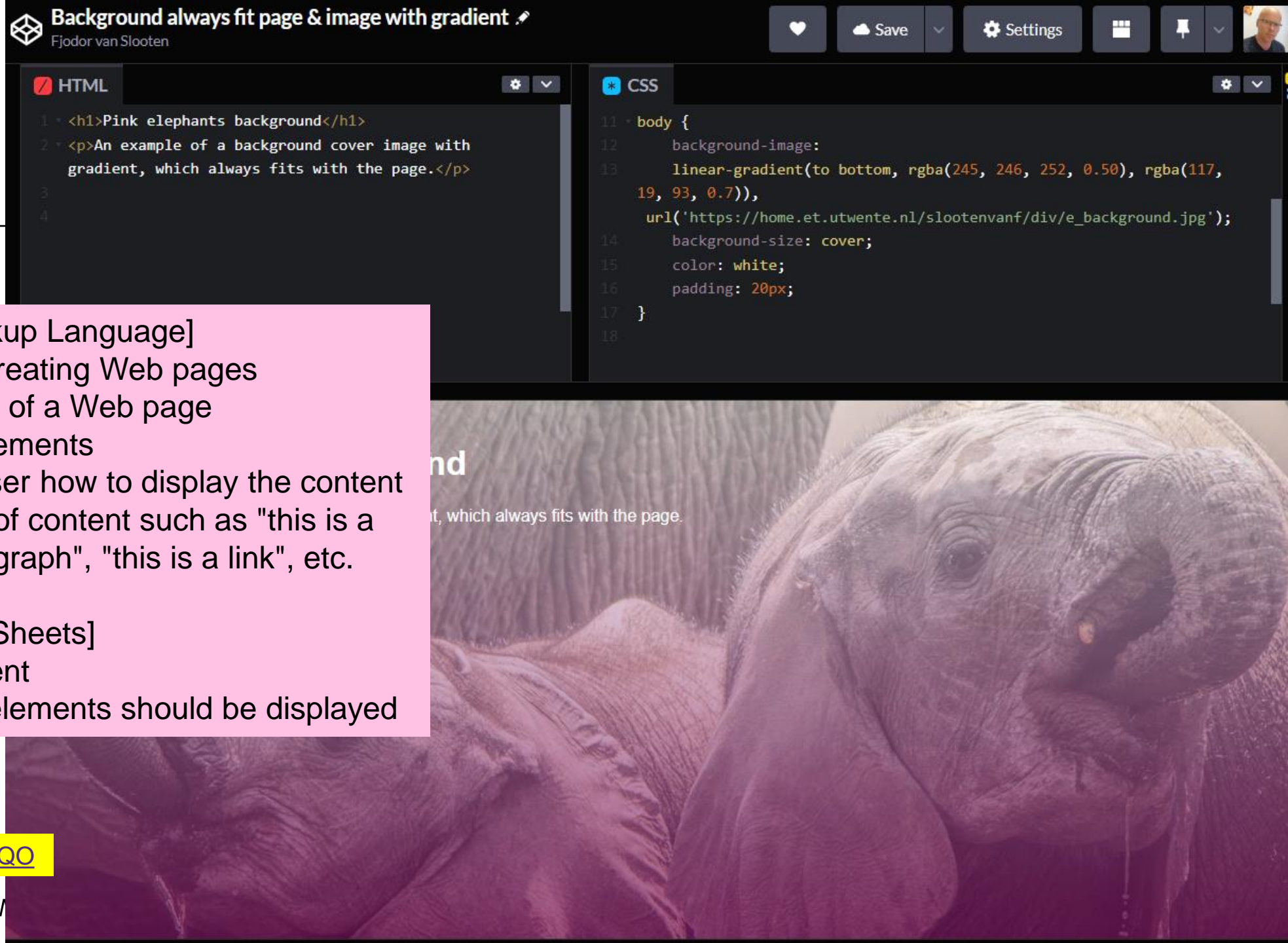
- markup language for creating Web pages
- describes the structure of a Web page
- consists of series of elements
- elements tell the browser how to display the content
- elements label pieces of content such as "this is a heading", "this is a paragraph", "this is a link", etc.

CSS: [Cascading Style Sheets]

- style an HTML document
- describes how HTML elements should be displayed



[codepen.io/vanslooten/pen/ZEMZoQO](https://codepen.io/vanslooten/pen/ZEMZoQO)



# GET STARTED

## CODING A WEBSITE



Visit the step-by-step tutorial at:

<https://home.et.utwente.nl/slootenvanf/2024/05/14/start-website/>

- Install an editor
- Create a folder for your website
- Add a webpage (an index.html file)
- Add HTML code
- Preview the webpage
- Publish the page to your website

```
File Edit Selection View Go Run Terminal Help index.html - Site - Visual Studio Code
EXPLORER
  SITE
  index.html
  Welcome  index.html X
  index.html > html > body > p
  1  <!DOCTYPE html>
  2  <html>
  3  <head>
  4  <title>My first webpage</title>
  5  </head>
  6  <body>
  7
  8  <h1>This is the title of the page</h1>
  9  <p>Here I will write a bit about this project.</p>
 10
 11 </body>
 12 </html>
```

# DEVELOP YOUR PORTFOLIO: CODE IT YOURSELF

---

- What you need: a text editor + app to upload files to your site (FTP client)
- Knowledge of coding languages like HTML, CSS and JavaScript



HTML  
HyperText Markup Language

Create structure

- Controls layout of content
- Provides structure for page design
- Fundamental building block of any web page



CSS  
Cascading Style Sheets

Stylize the website

- Applies style to page elements
- Targets various screen sizes to make pages responsive
- Handles “look and feel” of a web page



JavaScript

Increase interactivity

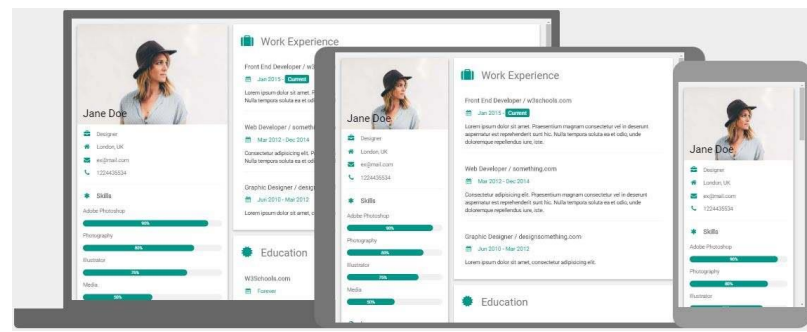
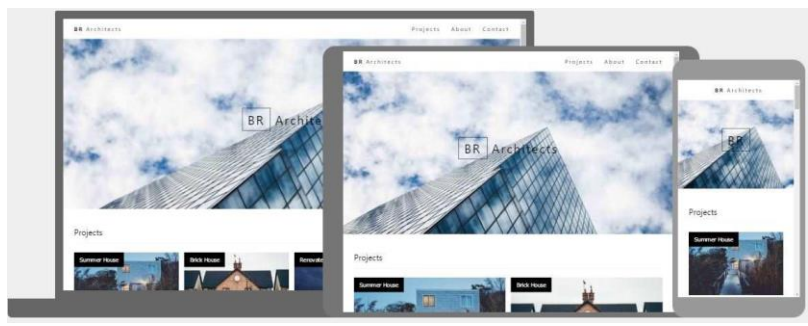
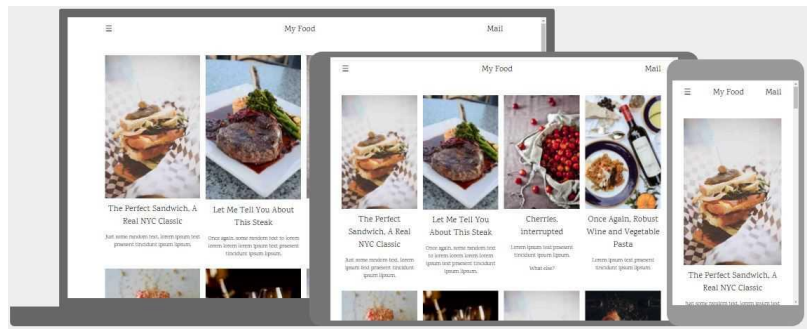
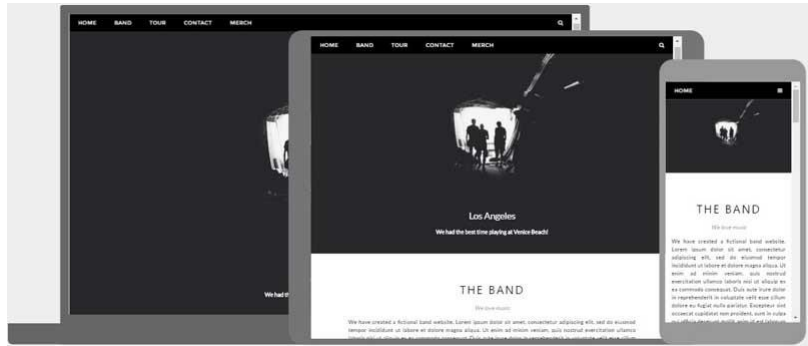
- Adds interactivity to a web page
- Handles complex functions and features
- Programmatic code which enhances functionality

# DEVELOP YOUR PORTFOLIO: USE TEMPLATE

w3schools.com/w3css

Quick start

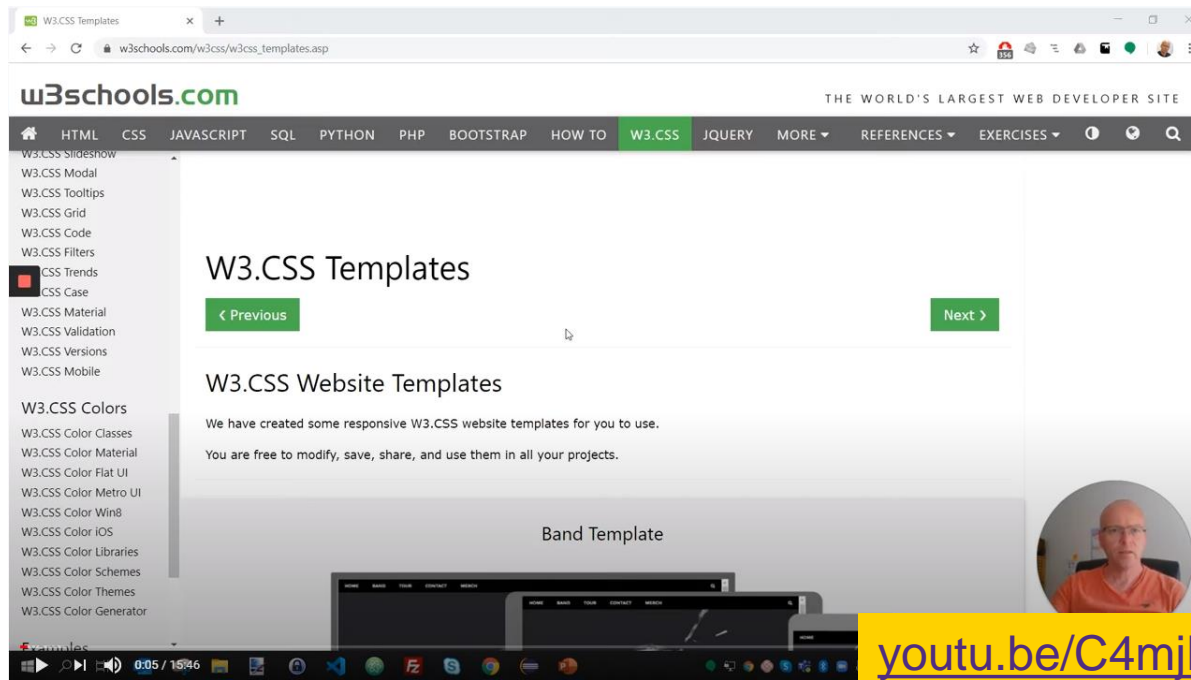
## W3.css: Responsive CSS framework with some nice templates



# W3.CSS TEMPLATES

w3schools:  
[W3.CSS templates](https://www.w3schools.com/w3css/w3css_templates.asp)

- Walk-through of using a W3.CSS template:





# WIX

## GET STARTED

- Read [the getting started page](#).
- [Change URL prefix in Account Settings](#) (account name) & rename site.
- Pick a template or start from scratch ([Blank Website Template](#)).
- Add a first page / start editing.

Example URL:  
`https://lastname.wixsite.com/myportfolio`

The screenshot shows the Wix dashboard for a user named Fjodor. The top navigation bar includes 'WIX', 'My Site 1', 'Explore', 'Help', 'Hire a Professional', and an 'Upgrade' button. A search bar is present with the text 'Search for tools, apps, help & more...'. The main content area is titled 'Welcome, Fjodor' and features a 'Let's set up your business' section with a progress indicator '2/5 completed'. The tasks listed are: 'Update your site type' (completed), 'Connect a custom domain' (with a search input 'e.g., mystunningwebsite.com' and a 'Let's Go' button), 'Write your first blog post' (with a 'Create Blog Post' button), 'Design your website' (completed), and 'Get found on Google' (with a 'Get Started' button). A dropdown menu is open in the top right corner, showing options: 'Rename site', 'View live site', 'Get feedback', 'Transfer site', 'Add collaborators', 'Duplicate site', 'Move to trash', and 'Create new site'. The 'Rename site' option is highlighted with a red box.

# WIX: PUBLISH



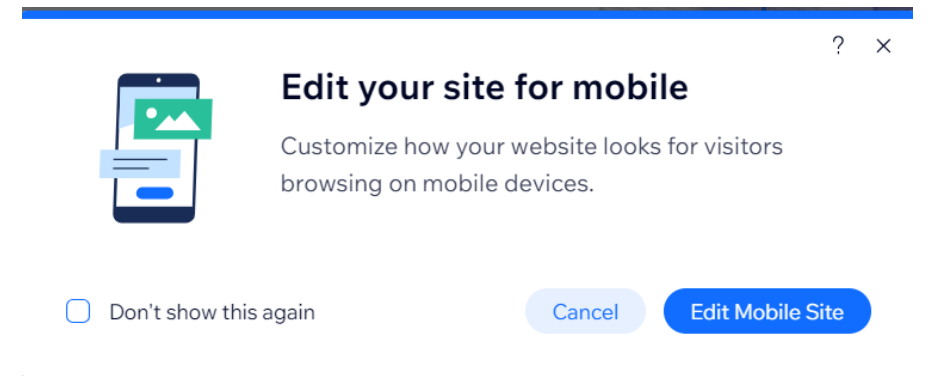
- Save, check preview, then hit Publish
- Do not forget to test in mobile view 📱

Wix Team:

[How to design a website \(step-by-step guide\)](#)  
[10 web design secrets for a knockout Wix website](#)

Wixcreate.com:

[Wix tips](#)  
[Is Wix responsive?](#)  
[How to add a PDF](#)



# WORDPRESS

Blog, but very suitable to develop any type of site

Recommended: install on your own site\*

- Install via Control Panel of your hoster
- Or download from [wordpress.org](https://wordpress.org), upload, install

Why on your own site? Maximum control over design & functionality, install themes, plugins without limits

\* Select a suitable host, see slide 10

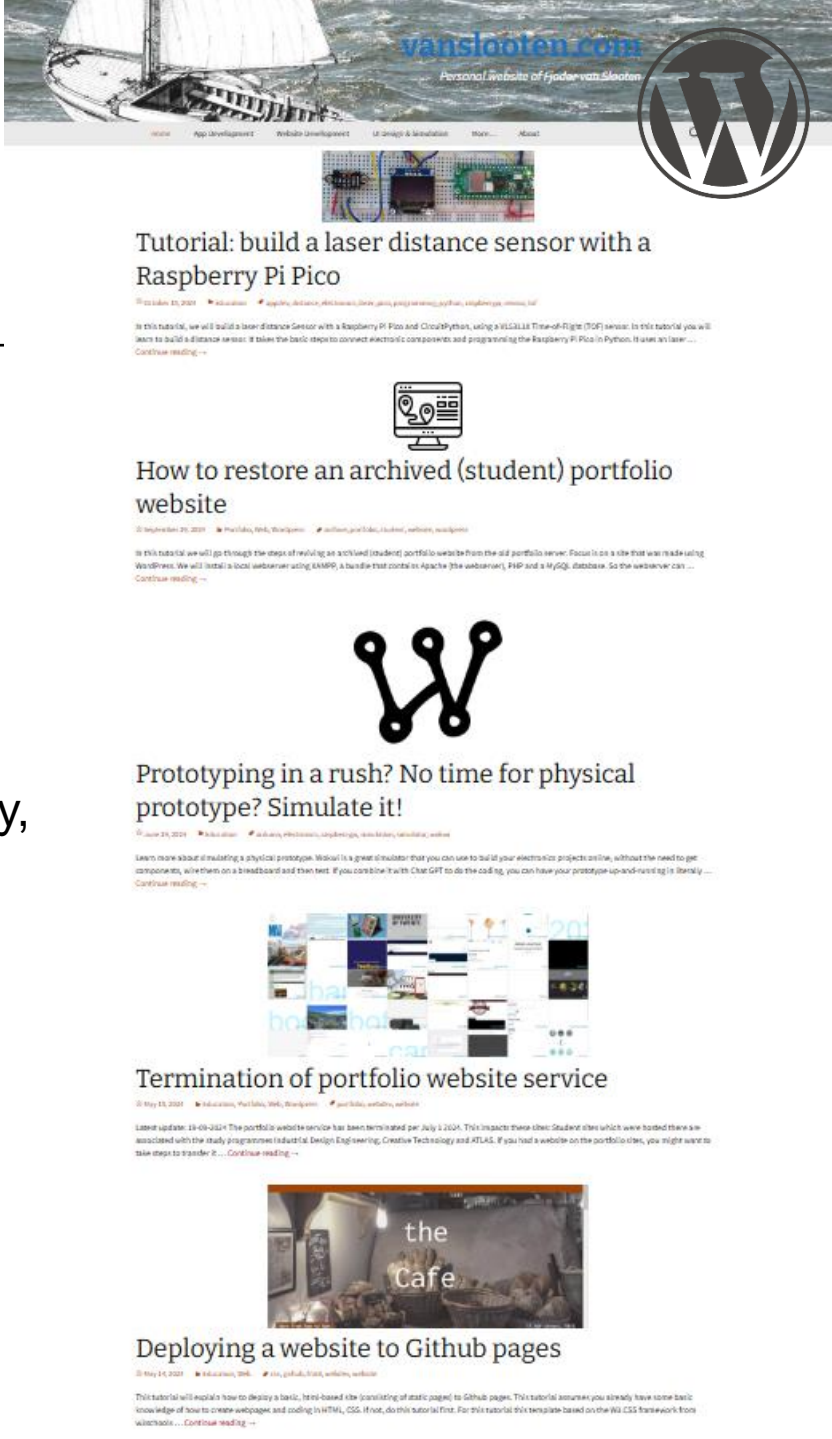
Use the guide

[wpbeginner.com/how-to-install-wordpress](https://www.wpbeginner.com/how-to-install-wordpress)

Most of the time, you can use the control panel of your hoster to install WordPress.

If not, follow the steps at the part “How to Install WordPress using FTP”

Do not forget the final part “Things to do After Installing WordPress”



The image shows a series of four screenshots from a WordPress blog. The top screenshot is the header of a blog post titled "Tutorial: build a laser distance sensor with a Raspberry Pi Pico" by van'slooten.com. The second screenshot shows the title "How to restore an archived (student) portfolio website" with a small icon of a computer monitor. The third screenshot shows the title "Prototyping in a rush? No time for physical prototype? Simulate it!" with a stylized 'W' logo. The fourth screenshot shows the title "Termination of portfolio website service" with a collage of website thumbnails. The bottom screenshot shows the title "Deploying a website to Github pages" with a photo of a cafe interior.



# WORDPRESS THEMES

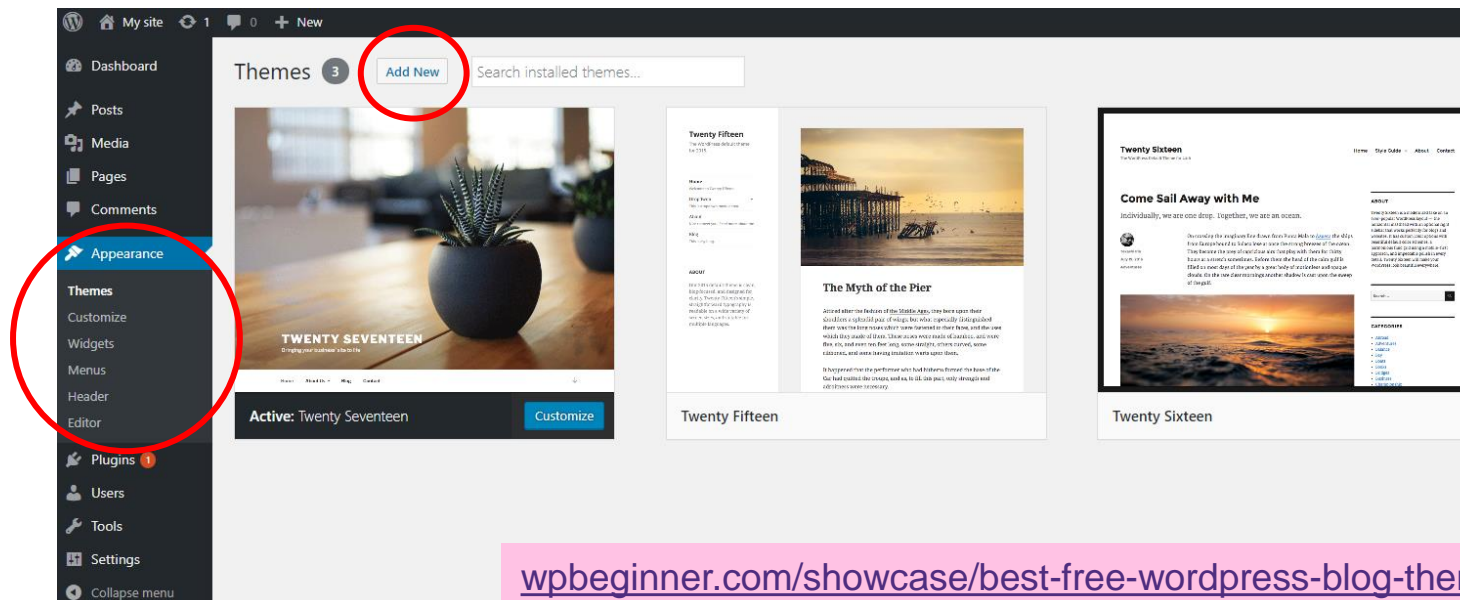
Dashboard: Appearance > **Themes** > Add New

- Find a nice theme, customize it
- Customize by using the theme's customization options
- *More advanced:* add your own CSS to a theme

Use the guide [wpbeginner.com/how-to-install-wordpress](https://wpbeginner.com/how-to-install-wordpress)

Most of the time, you can use the control panel of your hoster to install WordPress. If not, follow the steps at the part “How to Install WordPress using FTP”

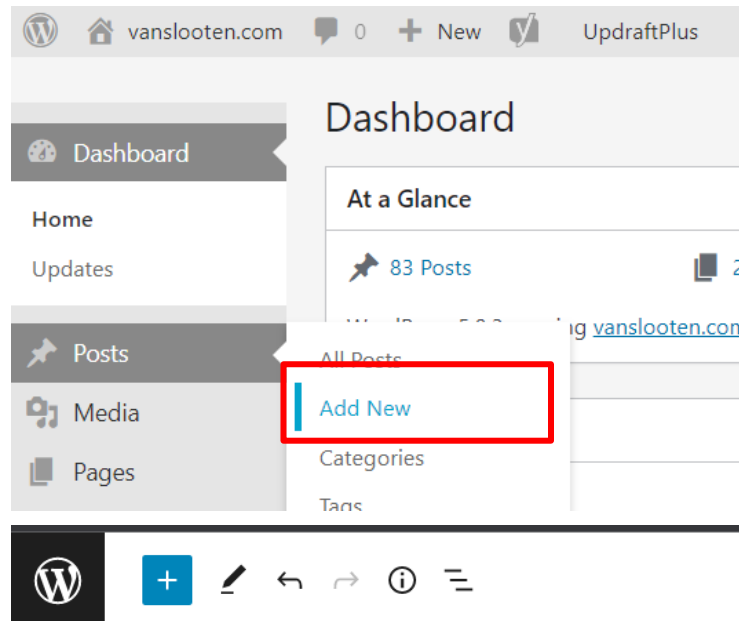
Do not forget the final part “Things to do After Installing WordPress”



# ADD A FIRST PAGE, OR POST

“A blog post is an article, news piece, or (short) text that's published in the blog section of a website.”

[wpbeginner.com/beginners-guide/how-to-add-a-new-post...](https://wpbeginner.com/beginners-guide/how-to-add-a-new-post...)



Block editor, use plus icon **+** to add other types of blocks (eg. a list, image, gallery, ...)





# WORDPRESS THEMES

Dashboard: Appearance > **Themes** > Add New

- Find a nice theme, customize it

The screenshot shows the WordPress dashboard interface. At the top right, the user is identified as 'Howdy, Fjodor van Slooten'. The main navigation bar includes 'Themes' (with a '6' badge) and a red-bordered 'Add New' button. A search box for installed themes is also present. The left sidebar contains various menu items, with 'Appearance' and 'Themes' highlighted by red boxes. The main content area displays a grid of theme preview cards. The first card shows the current active theme, 'vanslooten.com', with a 'Customize' button. Other visible theme cards include 'Twenty Nineteen' (The WordPress default theme for 2019), 'Twenty Thirteen' (The Future is Fantastic), 'Twenty Twenty' (The Default Theme for 2020), and 'Twenty Twenty-One' (The works of Berthe Morisot, 1800s-era French painter).



# CHANGE A WORDPRESS THEME

## ADD YOUR OWN STYLE: USE CSS CODE

The screenshot shows the WordPress dashboard navigation menu on the left. The 'Appearance' menu is highlighted with a red box. Under 'Appearance', 'Themes' is selected, and 'Customize' is highlighted with a red box. In the 'Customize' panel, 'Additional CSS' is highlighted with a red box. The main content area shows the 'Customize' interface for 'vanslooten.com', with 'Additional CSS' selected in the left sidebar.

The screenshot shows the top of the 'Customize' panel. The 'Publish' button is visible in the top right corner. The breadcrumb navigation shows 'Customizing' and 'Additional CSS'. A question mark icon is present next to 'Additional CSS'.

Add your own CSS code here to customize the appearance and layout of your site. [Learn more about CSS](#) ↗

When using a keyboard to navigate:

- In the editing area, the Tab key enters a tab character.
- To move away from this area, press the Esc key followed by the Tab key.
- Screen reader users: when in forms mode, you may need to press the escape key twice.

The edit field automatically highlights code syntax. You can disable this in your [user profile](#) ↗ to work in plain text mode.

[Close](#)

```
1 /* add a font: */
2 @import
  url('https://fonts.googleapis.com/css?
  family=Roboto');
3
4 /* apply font for entry titles and
  summaries: */
5 .entry-title, .entry-summary {
6   font-family: Roboto, Times;
7 }
8
```

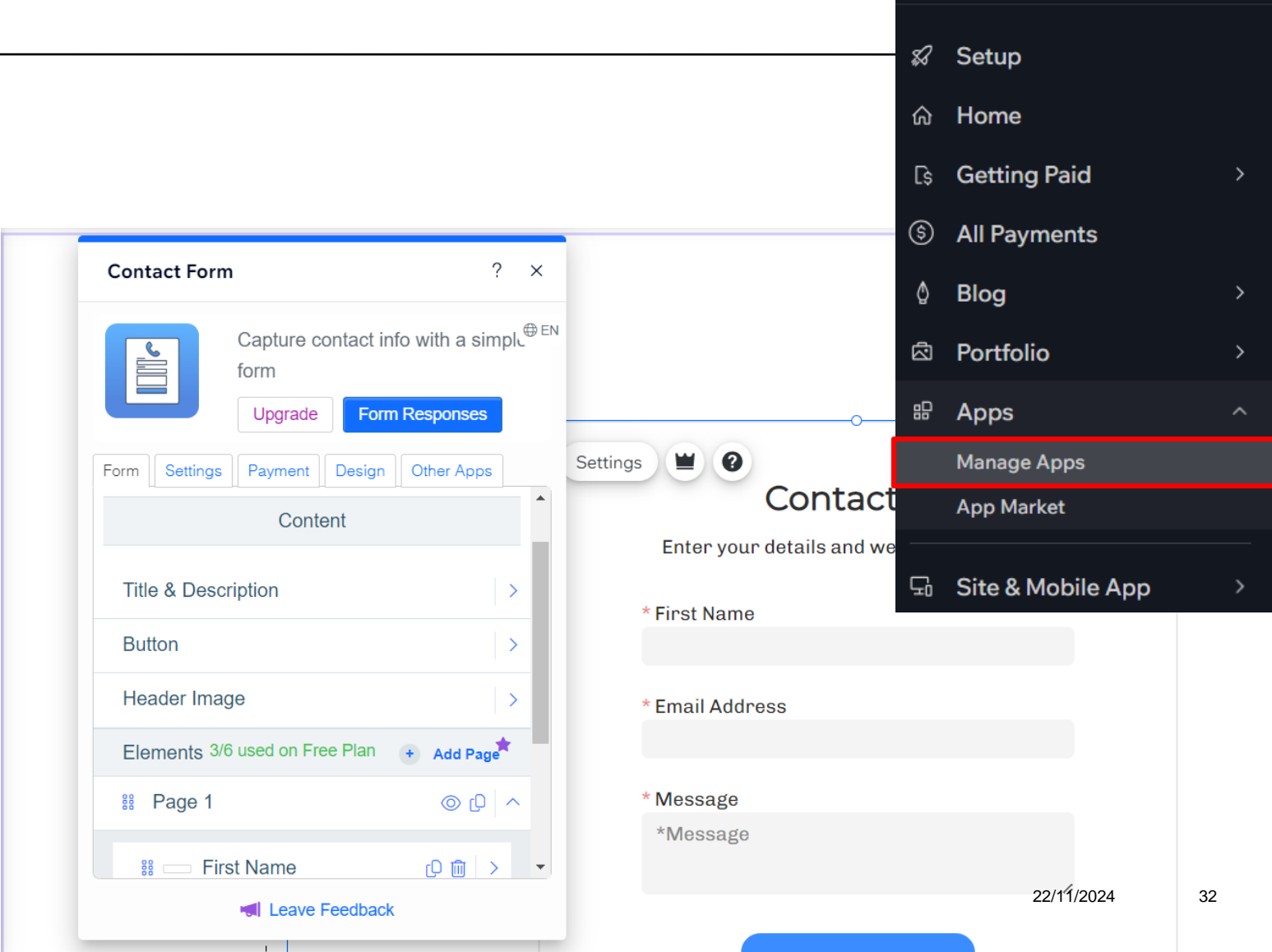
# PROVIDE EXTRA'S: CONTACT FORM

## Wix:

- If template does not have contact form:
- Add app (search for “contact form”)

## WordPress:

- [Add Contactform7 plugin](#)





# PROVIDE EXTRA'S: SEARCH

## Wix:

- Add search (Wix app)

*(or use template that already has it)*

## WordPress:

- Most templates have search widget. If not, add it via *Appearance > Widgets > Add "Search" block*

The image shows a screenshot of a WordPress dashboard. On the right side, a dark sidebar menu is visible with items like 'Setup', 'Home', 'Getting Paid', 'All Payments', 'Blog', 'Portfolio', 'Apps', 'Manage Apps', 'App Market', and 'Site & Mobile App'. The 'Manage Apps' item is highlighted with a red border. In the main dashboard area, the 'Widgets' section is active, showing a list of widgets. The 'Widgets' menu item in the left sidebar is highlighted with a red box. Below the main widget area, there is a 'Secondary Widget Area' and an 'Inactive widgets' section. In the 'Inactive widgets' section, the 'Search' widget is highlighted with a red box. The search bar in the main content area is also visible.

# WIX SEARCH: EDIT SEARCH RESULTS PAGE

Welcome!

[Resume](#) [Blog](#) [Page](#) [Portfolio](#)

Section: Search Results

### Search Results

Settings

Display

Layout

Design

Blog Posts

Other Pages

Advanced Settings

Show hidden pages (SEO)

When enabled, site visitors can search

## Search Results



Other Pages (73)

real search results.

Community

# SEARCH ENGINE OPTIMIZATION (SEO)

= INCREASE YOUR SITE'S VISIBILITY FOR SEARCH ENGINES

WordPress: install plugin **Yoast SEO**

- Learn: watch intro video
- **Go through checklist:**

The screenshot shows the Yoast SEO dashboard. At the top, it says "Search Engine Optimization (SEO)" and "Optimize this site for search engines so more people can find it online." Below this is the "SEO Assistant" section, which includes a search icon, the text "Fix current issues and follow recommendations to improve this site's performance in search results. [Learn more](#)", and a "View all tasks" link. The main dashboard area features four cards: "SEO Setup Checklist" (0% complete, with a "Start Setup" button), "Issues" (6 issues, with a "View tasks" link), "Recommendations" (1 recommendation, with a "View tasks" link), and "Completed tasks" (8 completed tasks, with a "View tasks" link). Below the dashboard are two sections: "Site performance on Google" and "Learn all about SEO". The "Learn all about SEO" section contains a video titled "Intro to SEO" (04:00 min) with a "Play Video" button and a video thumbnail. A red box highlights the "Start Setup" button in the SEO Setup Checklist card and the "Intro to SEO" video card.

The screenshot shows the WordPress sidebar menu. The menu items are: "Site & Mobile App", "Website & SEO", "Website Overview", "SEO" (highlighted with a red box), "Site Speed", "Uptime & Security", "Mobile App", "Logo & Brand", and "Hopp - Link in Bio" (with a "NEW" badge).

# ACCESSIBLE IMAGES

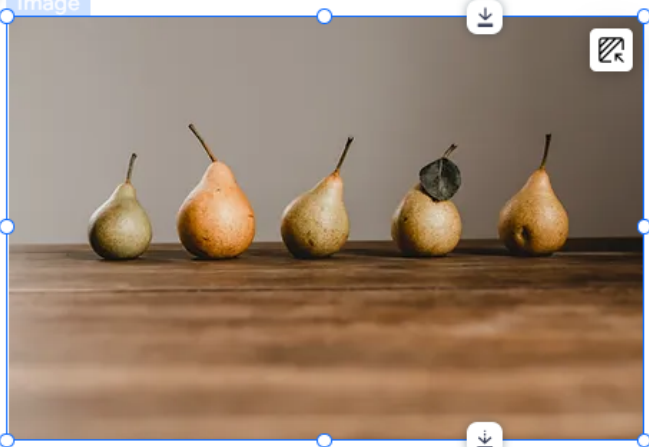
Search engines and accessibility tools can't see images, but they can read ALT text. Add a description to improve your site's SEO and accessibility.

Learn more:  
[Deaf Accessibility & Inclusion for Visual Impairments](#)

## It's a Page

This is a Paragraph. Click on "Edit Text" or double click on the text box

Change Image Edit Image **Settings** Eraser Crop Rotate Crop at corners Link Help/Analytics



Image

Click Here

### Image Settings

Reset Image Proportions

Image behaviors

When image is clicked:  
A link opens

What does it link to?  
Choose a link ...

Image text

What's in the image?  
5 pears on wooden shelf

Does this image have a tooltip?  
Pears

# TESTING

- Plan some extra time to optimize your site!
- Test with real persons
- Make it a seeking game:
  - Give the test person some things to find on your site
  - Observe and take time, take notes
  - Watch how they ‘struggle’
  - Have different testers, with different hardware (computer, phone, tablet, different browsers)

## Testing tools

[Lighthouse tool](#) (Chrome Dev tools)

[Gtmatrix](#)

[Screenfly](#)

The screenshot shows the Lighthouse tool interface in Chrome DevTools. At the top, there is a navigation bar with tabs for Elements, Console, Recorder, Performance insights, Sources, Network, Performance, Memory, Application, Security, Lighthouse (selected), and AdBlock. On the right side of the navigation bar, there are icons for 2 errors, 85 warnings, and 20 audits. Below the navigation bar, there is a button labeled "(new report)". The main content area is titled "Generate a Lighthouse report" and features a "Generate a Lighthouse report" button. Below this, there are three sections: "Mode" with options for Navigation (Default), Timespan, and Snapshot; "Device" with options for Mobile and Desktop; and "Categories" with checkboxes for Performance, Accessibility, Best practices, SEO, and Progressive Web App, all of which are checked.

# ONLINE SAFETY AND PERSONAL INFO ONLINE

## REGARDING YOUR PORTFOLIO WEBSITE

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- You decide what will be visible about you online
- The portfolio website you create, is yours
- You may use an alias if you do not want your name to be visible
- Your website can be shielded from access (e.g. it will be only visible from the university network)
- More info here: [utwente.nl/en/cyber-safety](https://utwente.nl/en/cyber-safety)

# ASSIGNMENT "HELLO WORLD"

Read the full text of the assignment (next slide), before you start!

## Getting help

Today: Fjodor & mentors will be here; or in the Teams chat

By email:

[f.vanslooten@utwente.nl](mailto:f.vanslooten@utwente.nl)

Use [tutorials & guides](#)

*1. Start a portfolio site.*

*Add a page about yourself, which contains an image and a short text with a description of who you are.*

*2. Add a second page, with a result of module 1 or 2 that you would like to show*

*(this can be a result of for instance a project or a course).*

# ASSIGNMENT DETAILS

---

## **Start a portfolio site**

- Choose a platform
- Set-up the site, add a small text ('hello world')
- Add a page (or section) about yourself, which contains an image and a short text with a description of who you are.

**Add a second page or section**, with a result of module 1 or 2 that you would like to show

- This can be a result of for instance a project or a course
- The result should be mainly visual, but should contain a short description also



# ACTIVITIES THIS WORKSHOP

## WHAT TO DO

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- Study [HTML-tutorial W3schools](#), practice examples
- Make a first sketch (design) of your website
- Start working on the assignment
- Read:
  - [“The Importance of Sketching in Web Design”](#)
  - [“Personal branding: How to design your personal brand image in 10 steps”](#)

Most of this you should be able to do in 2-4 hours

### Getting help

Today: Fjodor & mentors will be here; or **in the Teams chat**

By email: [f.vanslooten@utwente.nl](mailto:f.vanslooten@utwente.nl)

Use [tutorials & guides](#)

## WHAT'S NEXT?

TODAY: HELP FROM FJODOR & MENTORS  
KEEP WORKING ON YOUR PORTFOLIO  
PUBLISH & SEND URL TO YOUR MENTOR

Fjodor van Slooten  
Horstring W241 (Horst building, UT)  
[f.vanslooten@utwente.nl](mailto:f.vanslooten@utwente.nl)  
[Chat with me](#)

