

How to make your own Webpage!

Or upgrade your existing one!

Sven Kiefer



The University of Texas at Austin
Department of Astronomy

Why do I need a Webpage?

Why do I need a Webpage?



Let people find you!

Why do I need a Webpage?



Let people find you!



Control your presence on the internet!

Why do I need a Webpage?



Let people find you!



Control your presence on the internet!



Have your own personal archive!

Why do I need a Webpage?



Let people find you!



Control your presence on the



Have your own personal archi



officialunitedstates

it's quick, it's easy and it's free: pouring
river water in your socks



insenial

why would i do that lmao



officialunitedstates

it's quick, it's easy and it's free

Why do I need a Webpage?

Google

sven kiefer

Alle Bilder Videos News Shopping Kurze Videos Maps Mehr Suchfilter

Sven Kiefer
<https://kiefersv.github.io> · Diese Seite übersetzen

Sven Kiefer – Astrophysicist
I'm Sven Kiefer, an astrophysicist studying the fascinating diversity of exoplanet atmospheres. I'm a postdoctoral fellow at the University of Texas at Austin.

SEADS Network
<https://seads.network> · member · Diese Seite übersetzen

Sven Kiefer
Sven Kiefer is a PhD student passionate about revealing the enigma of exoplanets. His academic journey began with observing these far-off worlds.

Ergebnisse für

Sven Kiefer

Sven Kiefer

Adams Musical Instruments
<https://www.adams-music.com> · ... · Diese Seite übersetzen

Sven Kiefer | Adams Artist

Sven Kiefer teaches at the Luxembourg federation of music called Union Grand-Duc Adolphe (UGDA) and shares his knowledge and passion with pupils of all ages.



svenkiefer.com
<https://svenkiefer.com>

Sven Kiefer - Sven Kiefer

15.01.2023 — Sven Kiefer, Multipercussionist aus Luxemburg. Musiker, Künstler, Lehrer. Erfahren Sie mehr über den Musiker aus Luxemburg.



Why do I need a Webpage?

Google search results for "sven kiefer".

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Sven Kiefer
<https://kiefersv.github.io> · Diese Seite übersetzen

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Ergebnisse für

- Sven Kiefer
- Sven Kiefer

Google search results for "Helena Lecoq Molinos".

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Instagram · helenalecoq
Ca. 500 Follower

Helena Lecoq (@helenalecoq)
Today we have two lecture performances on Moon! The second will be by Helena Lecoq Molinos, Exophysicist. Her talk is called "Quantum Insights into ..."

Google Scholar
<https://scholar.google.com/cita...> · Diese Seite übersetzen

Helena Lecoq Molinos
PhD student, Space Research Institute of the Austrian Academy of Sciences - Cited by 44 - Exoplanet atmospheres - astrochemistry - quantum ...

Adams Musical Instruments
<https://www.adams-music.com> · ... · Diese Seite übersetzen

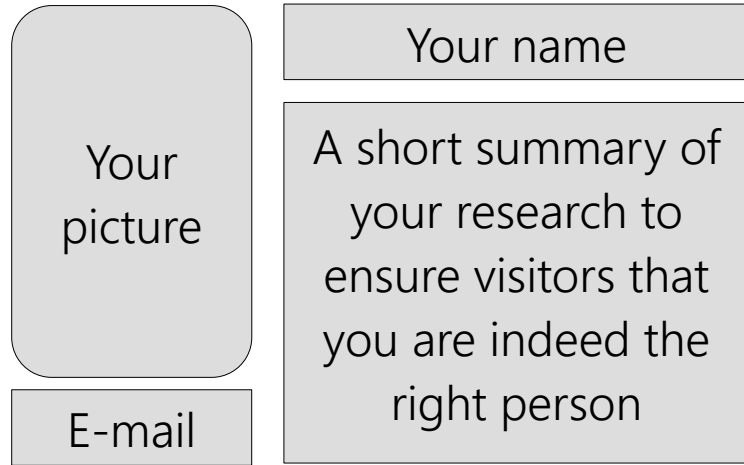
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svenkiefer.com
<https://svenkiefer.com>

Sven Kiefer - Sven Kiefer
15.01.2023 — Sven Kiefer, Multipercussionist aus Luxemburg. Musiker, Künstler, Lehrer. Erfahren Sie mehr über den Musiker aus Luxemburg.



Do's and Dont's – The perfect minimum



Do:

- **About me**, academic bio, headshot, CV
- **Research**, Current project, Research outcomes
- **Publications**, Abstracts or descriptions, Publication links
- **Speaking Engagements**
- **Teaching**, course descriptions, syllabi, open projects
- **Outreach and science communication**
- **Contact**
- **Links to social media profiles**, if active; could also embed

Do not:

- Add private information
- Hide your contact details
- Add a “under construction”

Do's and Dont's – The perfect minimum



Oriel Marshall

Astrophysics & Education

PhD student / early stage researcher in the Marie Curie funded CHAMELEON innovative training network at the universities of Antwerpen and Copenhagen
Currently based in Antwerp

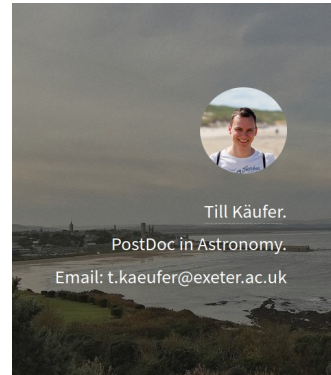
Thesis title

Translating Scientific Concepts and Dilemmas into Teaching Materials

Research Question

What is the differential effect of using contemporary astrophysics to teach STEM curricula subjects

Oriel.marshall@uantwerpen.be
Oriel.miya.marshall@gmail.com



Till Käufer.

PostDoc in Astronomy.

Email: t.kaeufer@exeter.ac.uk

Introduction

My name is Till Käufer and I am Astronomy PostDoc at the [University of Exeter](#).

I did my PhD as part of the [CHAMELEON network](#) at the [Centre for Exoplanet Science](#) of the [University of St Andrews](#).

I did an one-year secondment at [SRON](#) associated with the [Kapteyn Astronomical Institute](#) in Groningen and I finished my PhD at the [IWF](#) in Graz, Austria.

My research deals with protoplanetary disks. I develop techniques based on Machine Learning to link astronomical observations to theoretical models. This focused in recent years on the modelling of JWST/MIRI spectra.

Do's and Dont's – All the essentials



[about](#) [publications](#) [cv](#) [thesis](#)



Beatriz Campos Estrada PhD

I am a **Postdoctoral Researcher** in the **APEX** department at the **Max Planck Institute for Astronomy** in Heidelberg, where I am part of the **atmospheric modelling and retrievals group**. I focus on **connecting theory to observations of exoplanets** via different modelling techniques.

Currently, I am developing and validating a **retrieval framework for variable brown dwarfs and directly imaged planets**. This framework is tested on GCM simulations, from which I generate synthetic observations to assess how accurately key atmospheric parameters can be retrieved from current data, including insights into the origin of atmospheric variability.

In addition to this, my experience includes **testing atmospheric escape models for sub-Neptunes, constraining the compositions of small exoplanets, and atmospheric forward modelling** of directly imaged planets and brown dwarfs with complex cloud formation.

I hold a **joint PhD in Astrophysics** from the **University of Copenhagen** (Denmark) and the **Graz University of Technology** (Austria), completed in October 2024 as part of the **CHAMELEON** Marie-Curie innovative training network.

If you're interested in collaborating or have GCM simulations you'd like to share for testing the retrieval framework, I'd love to hear from you!



Beatriz Campos Estrada

✉ becampos@mpia.de

Max Planck Institute for

Astronomy

Königstuhl 17

69117 Heidelberg, Germany



Helena Lecoq Molinos

I am a joint PhD student at the Space Research Institute (WFI), TU Graz and KU Leuven, as part of the Marie Curie CHAMELEON ITN.

I am interested in exoplanetary sciences as well as atmospheric chemistry and astrophysics. In my research I focus the microphysics of cloud formation. I use quantum chemistry calculations to determine which metal oxide clusters can form and grow in exoplanet atmospheres.

CV

2020 - present

PhD in Astronomy & Astrophysics, Space Research Institute (WFI), Austrian Academy of Sciences, TU Graz and KU Leuven.

Thesis: 'Microphysics of cloud formation: the path to heterogeneous nucleation'

2018 - 2020

BSc in Physics, University of Santiago de Compostela

Thesis: 'Analyzing data from the Pierre Auger Observatory'

Publications

D. Gobrecht, J.P. Sindel, H. Lecoq-Molinos, L. Decin 'The Ionization Energies of Dust-Forming Metal Oxide Clusters' Universe, 7, 243 (2023)

Conferences & Workshops

October 2022 - Contributed talk at Graz-Vienna Exoplanet Scientist Meeting I (GVEISM)

October 2022 - Contributed talk at From Clouds to Planets II: The Astrochemical Link

September 2022 - Co-organizer of the CHAMELEON Network Retreat

June 2022 - Poster at European Astronomical Society Annual General Meeting

January 2022 - Attended CHAMELEON School II: Tackling the great science questions of our time

March 2021 - Attended CHAMELEON School I: Introduction to data analysis techniques and virtual laboratories

Contact Details

helena.lecoq@oeaw.ac.at | helena.lecoqmolinos@kuleuven.be

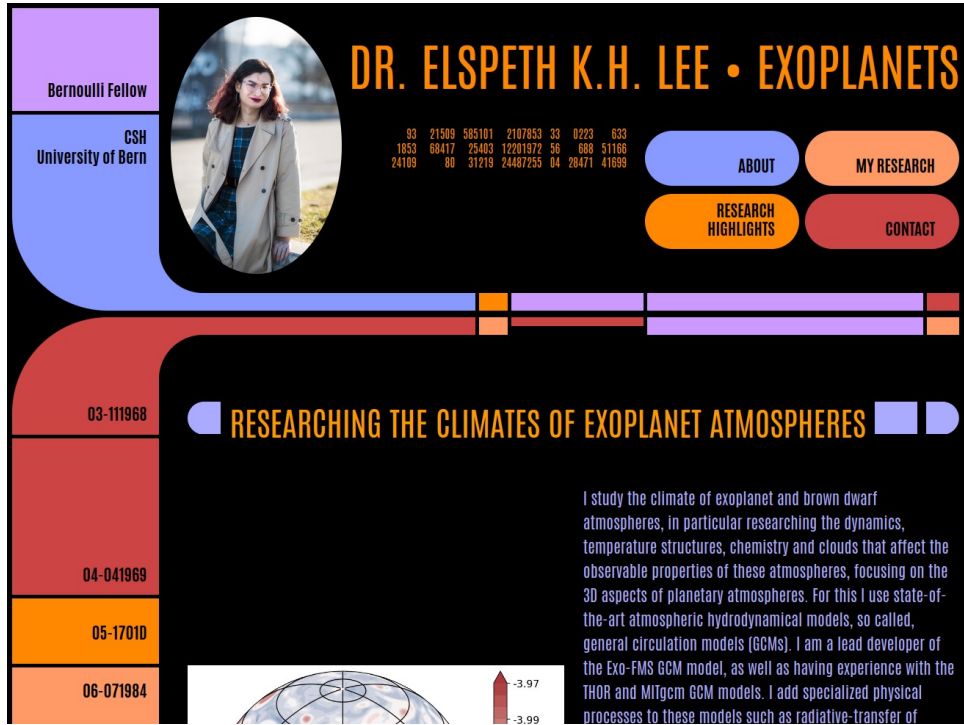
Space Research Institute | Institut für Weltraumforschung (WFI)

Austrian Academy of Sciences | Österreichische Akademie der Wissenschaften (ÖAW)

Schmidstraße 6, 8042 Graz, Austria



Do's and Dont's – Let's get Fancy!



Website design for Dr. Elspeth K.H. Lee, featuring a dark background with orange and blue accents. The header includes a Bernoulli Fellow badge, CSH University of Bern logo, and a circular profile picture. The main title is 'DR. ELSPETH K.H. LEE • EXOPLANETS'. Navigation buttons include ABOUT, MY RESEARCH, RESEARCH HIGHLIGHTS, and CONTACT. A timeline on the left shows dates: 03-111968, 04-041969, 05-17010, and 06-071984. The main content area is titled 'RESEARCHING THE CLIMATES OF EXOPLANET ATMOSPHERES' and includes a paragraph about exoplanet atmospheres and a small image of a globe.

Bernoulli Fellow
CSH
University of Bern

DR. ELSPETH K.H. LEE • EXOPLANETS

03 21508 505101 2107853 33 0223 633
1853 60417 25403 12201972 56 688 51166
24189 80 31219 24487255 04 28471 41899

ABOUT MY RESEARCH
RESEARCH HIGHLIGHTS CONTACT

03-111968

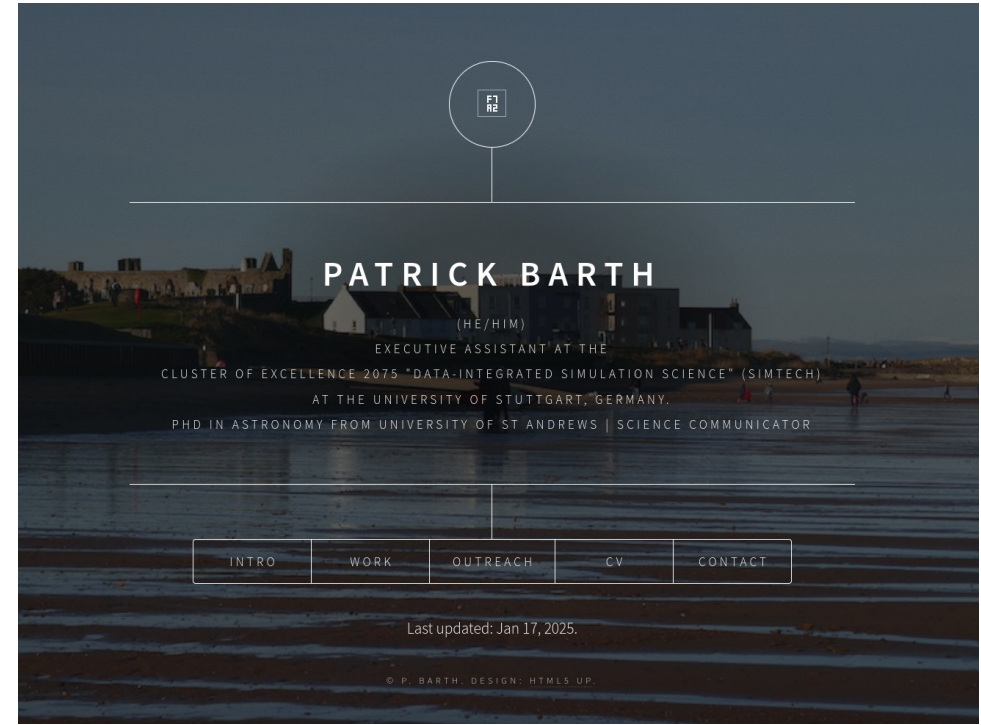
RESEARCHING THE CLIMATES OF EXOPLANET ATMOSPHERES

04-041969

05-17010

06-071984

I study the climate of exoplanet and brown dwarf atmospheres, in particular researching the dynamics, temperature structures, chemistry and clouds that affect the observable properties of these atmospheres, focusing on the 3D aspects of planetary atmospheres. For this I use state-of-the-art atmospheric hydrodynamical models, so called, general circulation models (GCMs). I am a lead developer of the Exo-FMS GCM model, as well as having experience with the THOR and MITgcm GCM models. I add specialized physical processes to these models such as radiative-transfer of



Website design for Patrick Barth, featuring a dark background with a landscape image. The header includes a circular profile picture placeholder. The main title is 'PATRICK BARTH'. Navigation buttons include INTRO, WORK, OUTREACH, CV, and CONTACT. The main content area includes text about his role as Executive Assistant at the Cluster of Excellence 2075 'Data-Integrated Simulation Science' (SIMTECH) at the University of Stuttgart, Germany, and his PhD in Astronomy from the University of St Andrews. A footer note indicates the last update date: Jan 17, 2025.

PATRICK BARTH

(HE/HIM)

EXECUTIVE ASSISTANT AT THE
CLUSTER OF EXCELLENCE 2075 "DATA-INTEGRATED SIMULATION SCIENCE" (SIMTECH)
AT THE UNIVERSITY OF STUTTGART, GERMANY.
PHD IN ASTRONOMY FROM UNIVERSITY OF ST ANDREWS | SCIENCE COMMUNICATOR

INTRO WORK OUTREACH CV CONTACT

Last updated: Jan 17, 2025.

© P. BARTH. DESIGN: HTML5 UP.

A bit more advanced Web-design

Slides made by
Vanessa Sennrich!



Responsive Design



Know all Browsers



Accessibility



Search Engine Optimization (SEO)

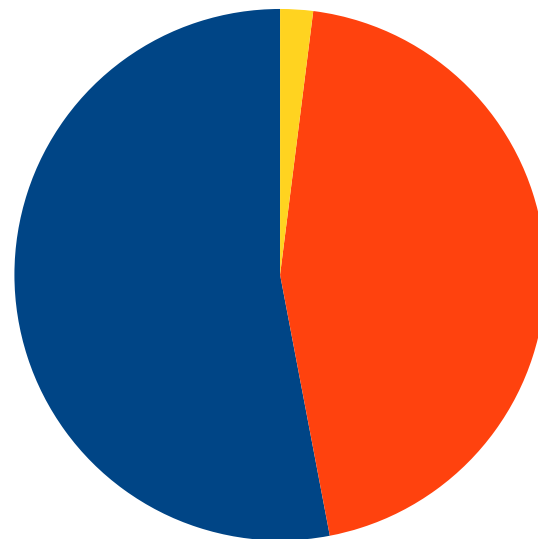
Responsive Design

What does it mean? Adapts to screen size!

- Mobile Phone
- Computer
- Tablet

What to consider:

- Most important info first (no scrolling needed)
- Avoid rigid layout (size changing images)
- Media optimization (Image file size)
 - Use jpg or svg
 - resize images (max width 2560px)
 - compress to <200kb if possible

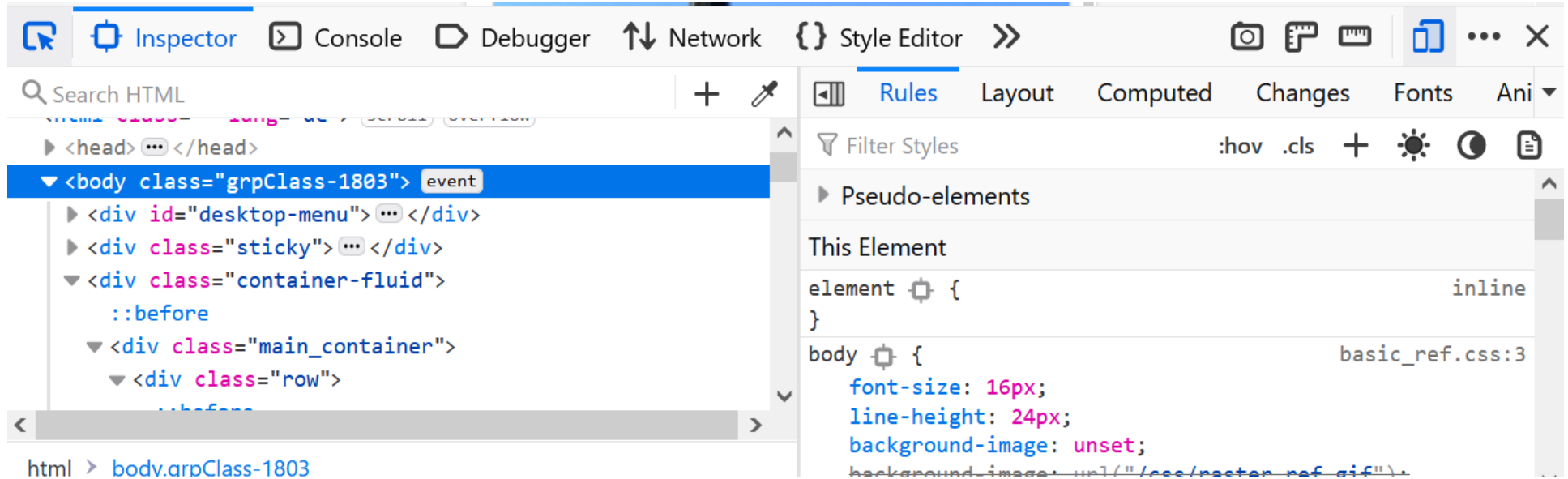


■ Mobile ■ Desktop ■ Tablet

gs.statcounter.com, 16 Nov 2023

Responsive Design – How to test it?

Press F12



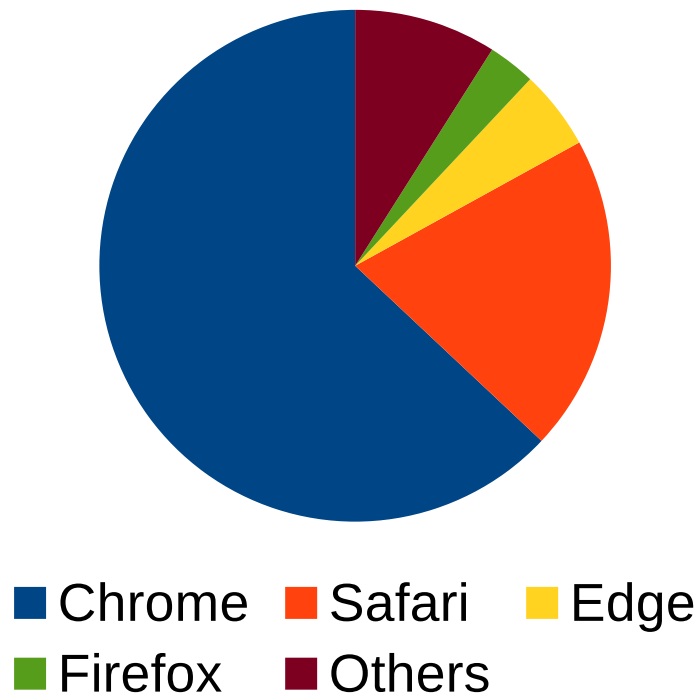
Know all Browsers

Test regularly and in different browsers

- Devices: desktop/laptop, mobile, tablet
- OS: Apple, Android, Windows, Linux
- Browsers: Chrome Firefox, MS Edge, Safari

What can you use?

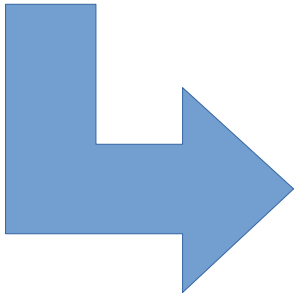
- Inspector/Developer tools in browser
- Quick: adjusting browser window size
- Online testing: browserling.com



gs.statcounter.com, 16 Nov 2023

Accessibility

WHO speaks of 16% with significant disability, very diverse (physical, sensory, cognitive and intellectual)
→ make website accessible for all



Side effects

- **Professional design**, e.g. organised, colours, ...
- **More user friendly**, not only with disabilities
- Accessible for **search engines**, found more easily
- **Concept not only relevant for website**, e.g. teaching, presentations, documentation, ...

Accessibility

Best practice Principles:

- **Flexible input:** keyboard navigation, for example with TAB key
- **Clear organization & explicit semantics**
- **Keep it simple**
- **Alt-text & text alternatives,** `<img src=pic.png" alt="A Portrait of Sven Kiefer" />`
- **Colour contrast**  
- **2-senses principle,** e.g. video captions, script

Search Engine Optimization (SEO)

People will find your
webpage through google!

- **Accessibility, responsiveness, loading speed (already checked!)**
- **Keywords**
focus on your audience (colleagues, students, future employer...) and put essential keywords in URL and (H1) titles; write meaningful image file name and alt text
- **Meta description,**
The first paragraph is the most important (~150 characters)
<meta name="description" content="Enter your description here">
- **Content uniqueness**
Do not copy from University webpage, avoid duplicate content within website
- **Links, advertise webpage**
Add other links to your webpage, tell other people about your page

Legal Aspects

- **Copyright**

Text and images only with permission; respect the license, e.g. CC BY-SA
copyright image = person who took image

- **Cookie notice (only if you use them)**

Mandatory if webpage has visitors from EU; typical cookie banner

- **Privacy policy**

mandatory if use cookies / tracking tools / embed platforms that use tracking tools

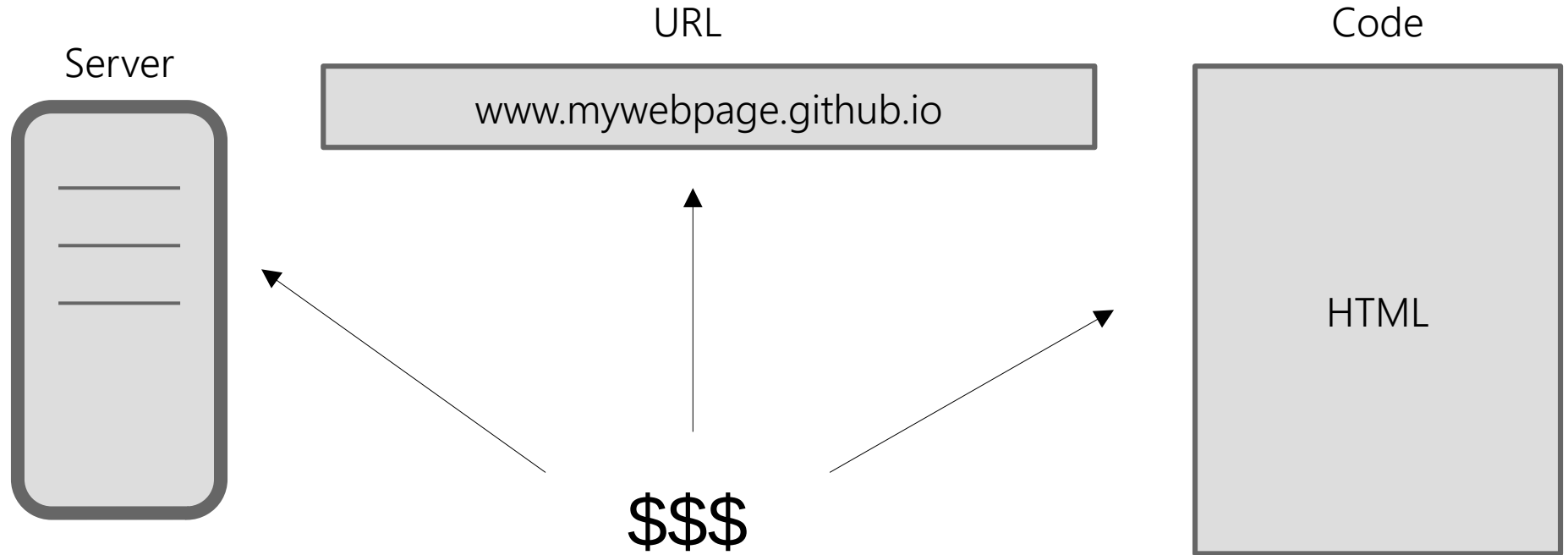
Caution: Google fonts usually transfer data to Google

Useful tool: privacy badger

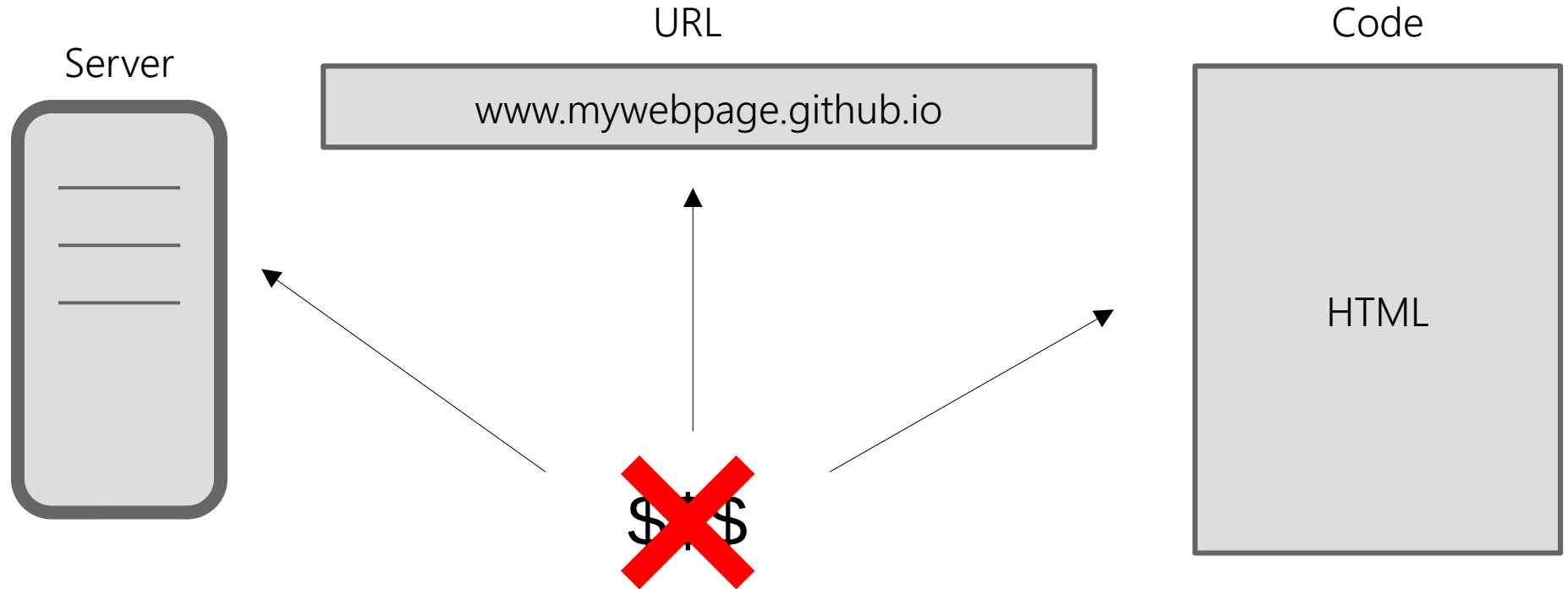
How to make your own webpage



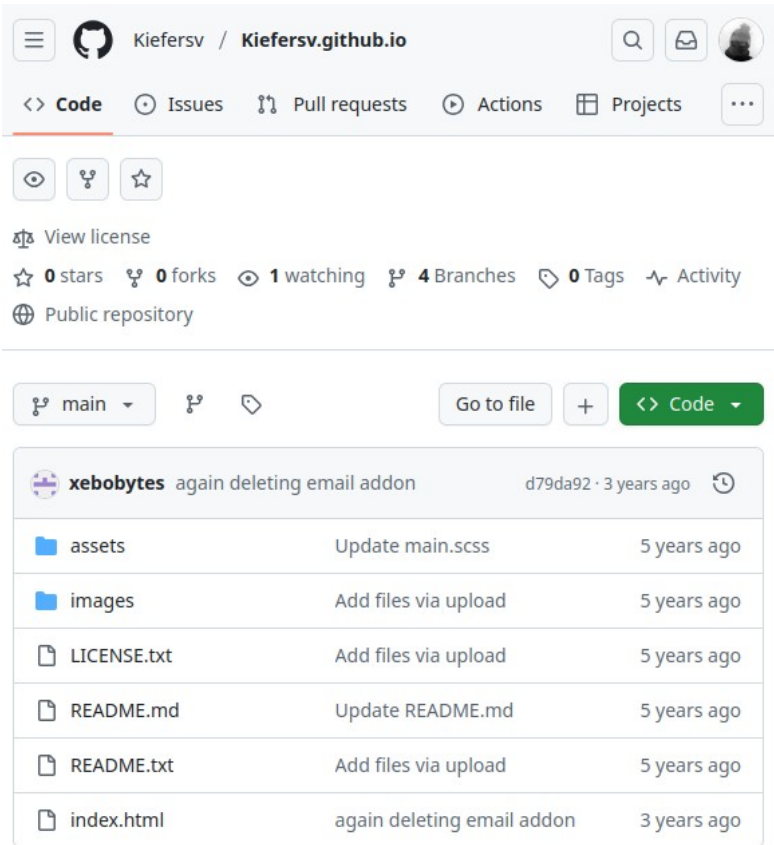
How to make your own webpage



How to make your own webpage



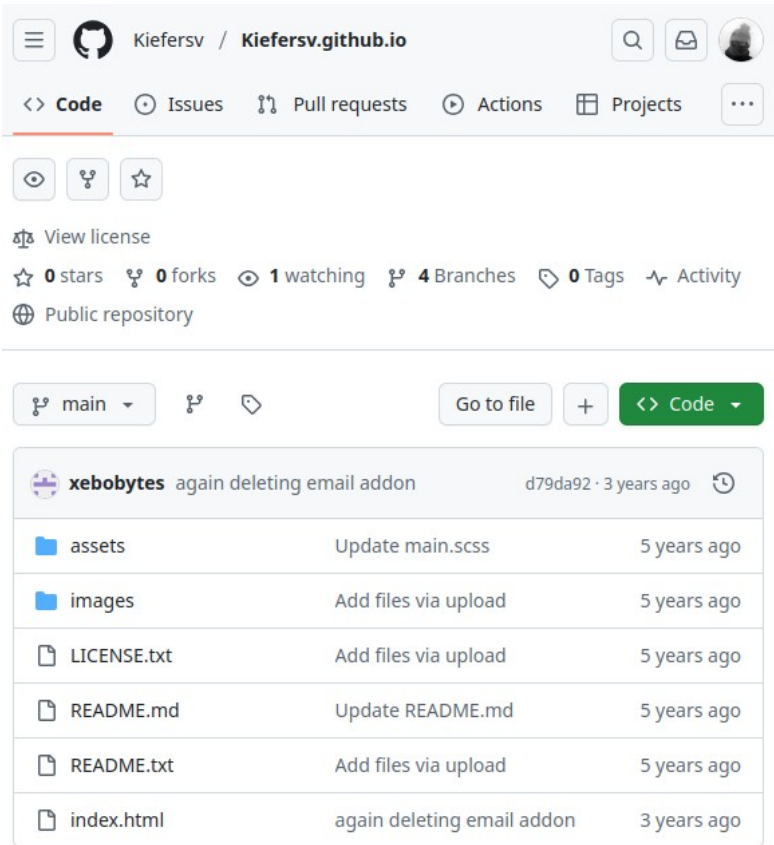
How to make your own webpage



The screenshot shows the GitHub interface for the repository **Kiefersv / Kiefersv.github.io**. The repository is a public repository with 0 stars, 0 forks, 1 watching, 4 branches, and 0 tags. The main branch is selected. Below the repository information, there is a table of recent commits.

Commit Hash	Commit Message	Time Ago	
d79da92	again deleting email addon	3 years ago	
	assets	Update main.scss	5 years ago
	images	Add files via upload	5 years ago
	LICENSE.txt	Add files via upload	5 years ago
	README.md	Update README.md	5 years ago
	README.txt	Add files via upload	5 years ago
	index.html	again deleting email addon	3 years ago

How to make your own webpage

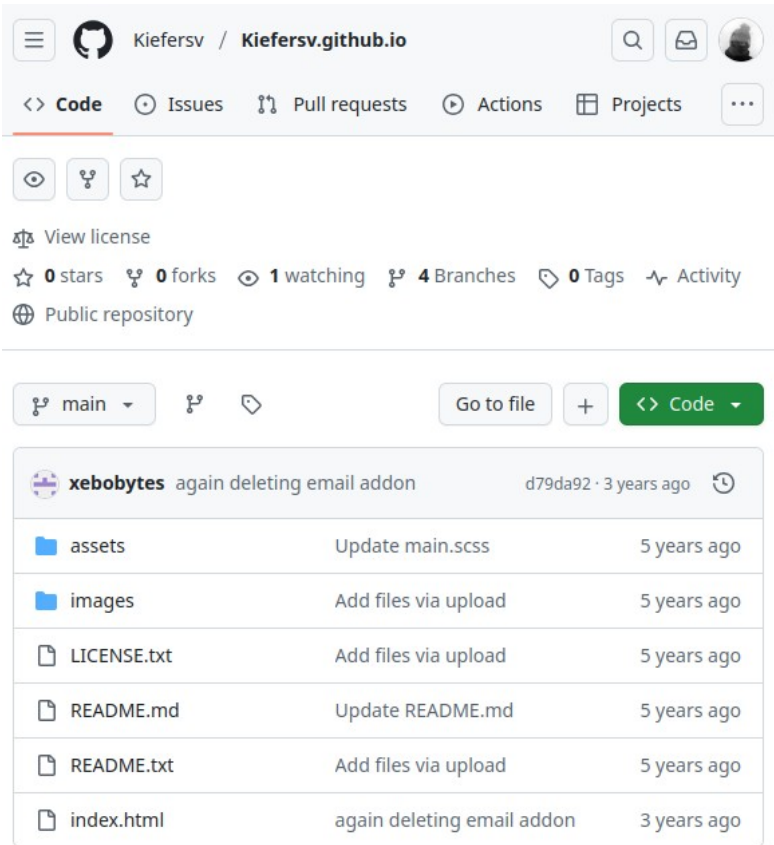


The screenshot shows the GitHub interface for the repository `Kiefersv / Kiefersv.github.io`. The navigation bar includes links for `Code`, `Issues`, `Pull requests`, `Actions`, and `Projects`. Below the navigation bar, there are icons for `View license`, `0 stars`, `0 forks`, `1 watching`, `4 Branches`, `0 Tags`, and `Activity`. The repository is a `Public repository`. The main content area shows the `main` branch selected, with a `Go to file` button and a `+ Code` button. A table of files is displayed, showing the commit history for each file.

File	Commit Message	Time
assets	Update main.scss	5 years ago
images	Add files via upload	5 years ago
LICENSE.txt	Add files via upload	5 years ago
README.md	Update README.md	5 years ago
README.txt	Add files via upload	5 years ago
index.html	again deleting email addon	3 years ago

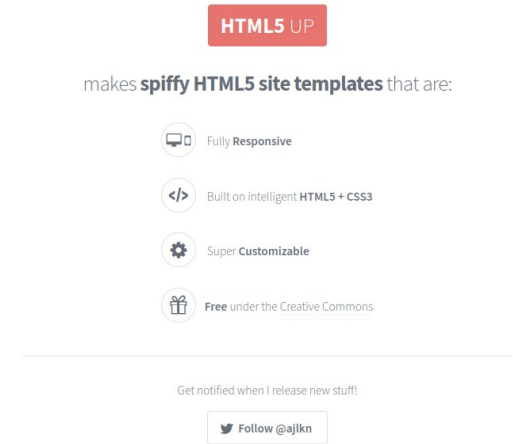


How to make your own webpage

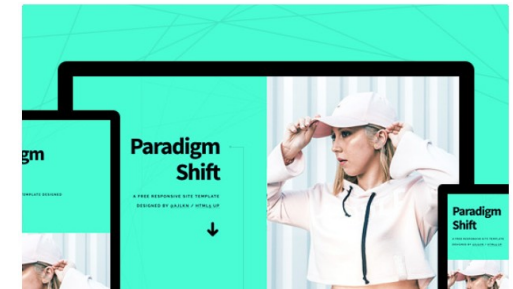


The screenshot shows the GitHub repository page for `Kiefersv / Kiefersv.github.io`. The repository is a public repository with 0 stars, 0 forks, 1 watching, 4 branches, and 0 tags. The repository contains a file named `index.html` which was last modified 3 years ago by `again deleting email addon`. The repository also contains a folder named `assets` and a file named `README.md`.

File/Folder	Commit Message	Time
assets	Update main.scss	5 years ago
images	Add files via upload	5 years ago
LICENSE.txt	Add files via upload	5 years ago
README.md	Update README.md	5 years ago
README.txt	Add files via upload	5 years ago
index.html	again deleting email addon	3 years ago



The screenshot shows the HTML5 UP website. The website has a red header with the text "HTML5 UP". Below the header, it says "makes spiffy HTML5 site templates that are:". There are five icons representing features: Fully Responsive, Built on intelligent HTML5 + CSS3, Super Customizable, and Free under the Creative Commons. At the bottom, there is a "Follow @ajlkn" button.



Tutorial – Set up GitHub



Search or jump to...

Pull requests Issues Codespaces Marketplace Explore

Create your first project

Ready to start building? Create a repository for a new idea or bring over an existing repository to keep contributing to it.

Create repository Import repository

Recent activity

When you take actions across GitHub, we'll provide links to that activity here.

Following For you (Beta)

Discover interesting projects and people to populate your personal news feed.

Your news feed helps you keep up with recent activity on repositories you [watch](#) or [star](#) and people you [follow](#).

Explore GitHub

ProTip! The feed shows you events from people you [follow](#) and repositories you [watch](#) or [star](#).

Subscribe to your news feed



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About	Training	Privacy
Shop	Status	Docs
Contact GitHub	Security	
Pricing		

New repository

Import repository

New codespace

New gist

New organization

New project

Latest changes

- 9 hours ago GitHub Enterprise available
 - 17 hours ago Security advisory: CVE-2023-38411: Improper types of credits
 - 17 hours ago Custom repository roles API GA and breaking change
 - 17 hours ago Dependency graph removes go.sum support
- [View changelog](#)

Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository.](#)

Owner *

webpagetutorial / **webpagetutorial.github.io**

 webpagetutorial/webpagetutorial is a  *special* repository that you can use to add a README.md to your GitHub profile. Make sure it's public and initialize it with a README to get started.

Description (optional)

- ☒  **Public**
Anyone on the Internet can see this repository. You choose who can commit.
- ☐  **Private**
You choose who can see and commit to this repository.

Initialize this repository with:

Skip this step if you're importing an existing repository.

- ☐ **Add a README file**
This is where you can write a long description for your project. [Learn more.](#)

Add .gitignore

Description (optional)



Public

Anyone on the internet can see this repository. You choose who can commit.



Private

You choose who can see and commit to this repository.

Initialize this repository with:

Skip this step if you're importing an existing repository.



Add a README file

This is where you can write a long description for your project. [Learn more.](#)

Add .gitignore

Choose which files not to track from a list of templates. [Learn more.](#)

.gitignore template: None ▾

Choose a license

A license tells others what they can and can't do with your code. [Learn more.](#)

License: None ▾

You are creating a public repository in your personal account.

Create repository



Quick setup — if you've done this kind of thing before

 Set up in Desktop or  HTTPS  SSH 

Get started by [creating a new file](#) or [uploading an existing file](#). We recommend every repository include a [README](#), [LICENSE](#), and [.gitignore](#).

...or create a new repository on the command line

```
echo "# webpagetutorial" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/webpagetutorial/webpagetutorial.git
git push -u origin main
```



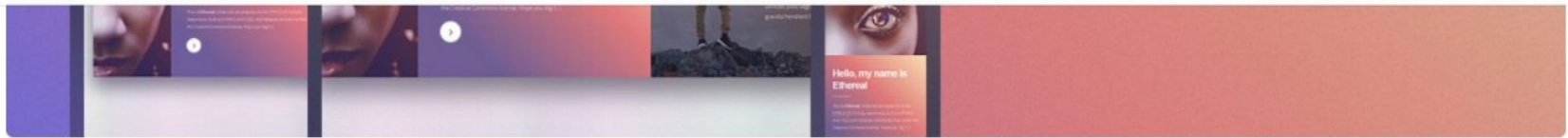
...or push an existing repository from the command line

```
git remote add origin https://github.com/webpagetutorial/webpagetutorial.git
git branch -M main
git push -u origin main
```



Tweet

Get notified when I release new stuff! Follow @ajlkn



Story

Live Demo

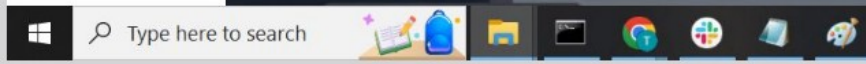
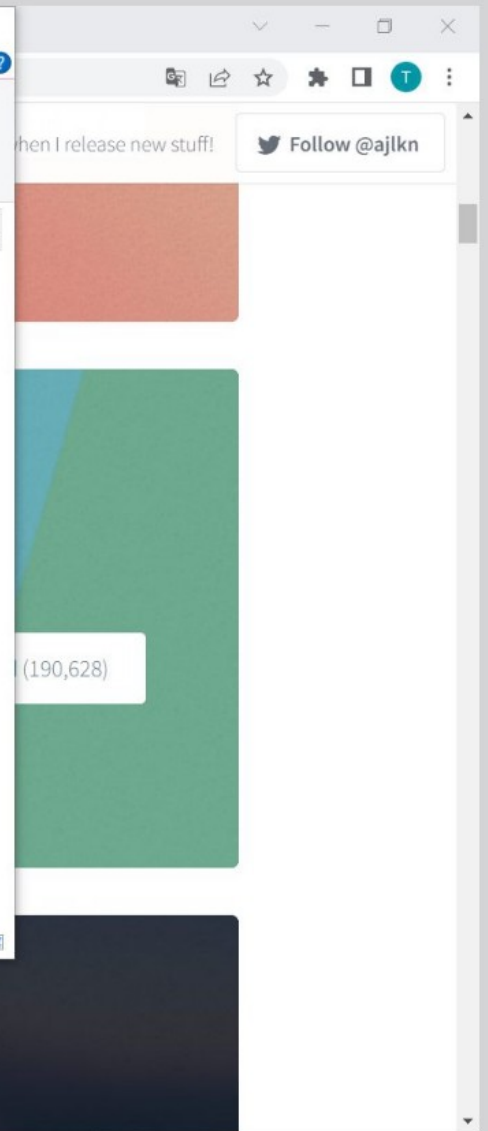
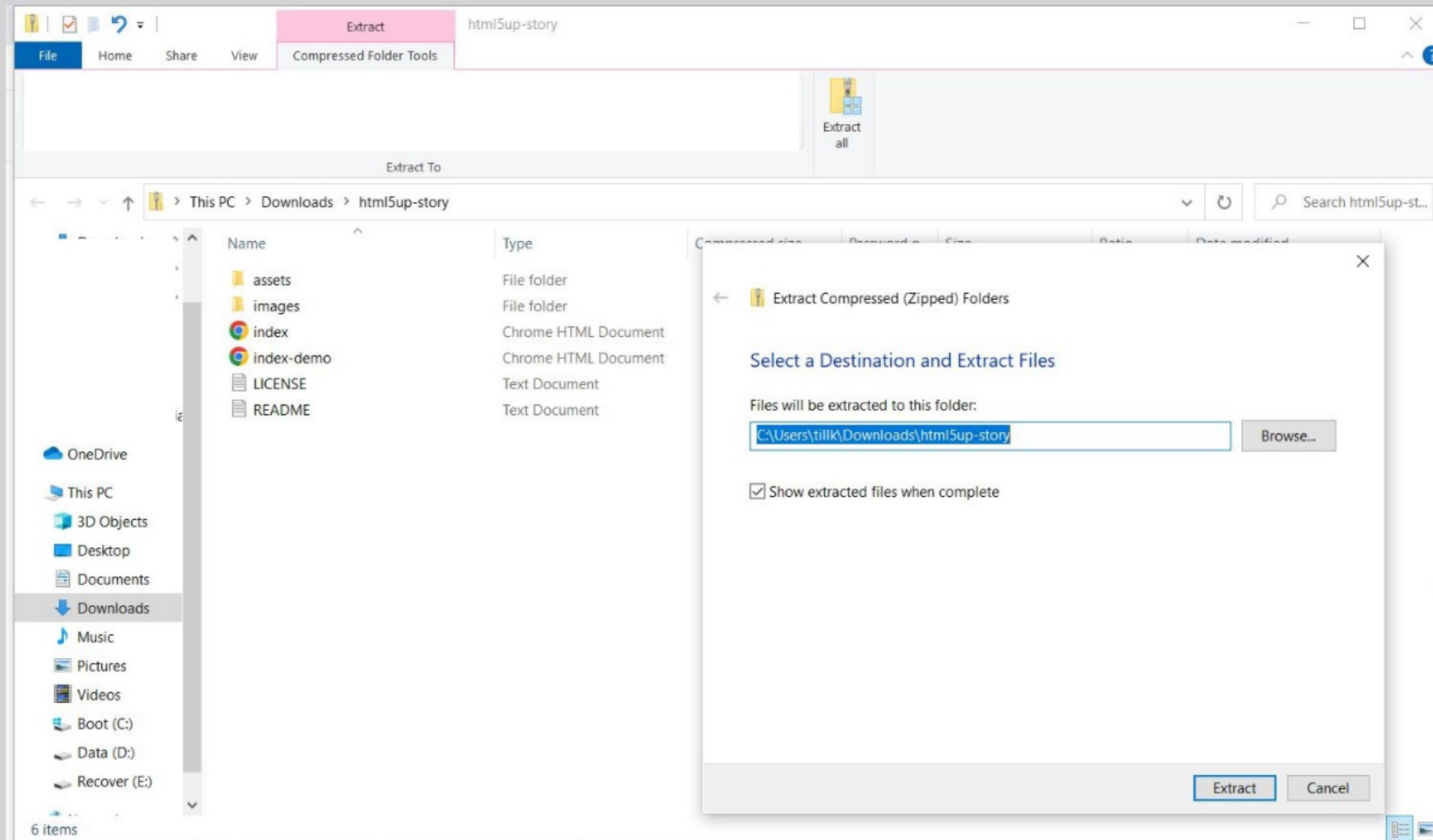
Free Download (190,628)

Story

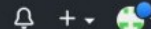
A modular, highly tweakable responsive one-page template designed by HTML5 UP and released for free under the Creative Commons license.

GET STARTED

Dimension



Dimension



 Pin  Unwatch 1  Fork 0  Star 0

Go to folder
git init
(git status)

```
MINGW64/c/Users/tillk/Downloads/html5up-story
tillk@Tillspc MINGW64 ~
$ cd Downloads/html5up-story
tillk@Tillspc MINGW64 ~/Downloads/html5up-story
$ git init
Initialized empty Git repository in C:/Users/tillk/Downloads/html5up-story/.git/
tillk@Tillspc MINGW64 ~/Downloads/html5up-story (master)
$ git status
```

webpagetutorial / webpagetutorial Public

Pin Unwatch 1 Fork 0 Star 0

<> Code Issues Pull requests Actions Projects Wiki Security Insights Settings

Quick setup — if you've done th

Set up in Desktop or HTTPS SSH

Get started by creating a new file or uploading

...or create a new repository on

```
echo "# webpagetutorial" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/webpagetutorial/webpagetutorial.git
git push -u origin main
```

...or push an existing repository from the command line

```
git remote add origin https://github.com/webpagetutorial/webpagetutorial.git
git branch -M main
git push -u origin main
```

```
MINGW64/c/Users/tillk/Downloads/html5up-story
tillk@Tillspc MINGW64 ~/Downloads/html5up-story
$ git init
Initialized empty Git repository in C:/Users/tillk/Downloads/html5up-story/.git/
tillk@Tillspc MINGW64 ~/Downloads/html5up-story (master)
$ git status
On branch master
No commits yet

Untracked files:
  (use "git add <file>..." to include in what will be committed)
    LICENSE.txt
    README.txt
    assets/
    images/
    index-demo.html
    index.html

nothing added to commit but untracked files present (use "git add" to track)
tillk@Tillspc MINGW64 ~/Downloads/html5up-story (master)
```

(list all files)

webpagetutorial / webpagetutorial Public

Pin Unwatch 1 Fork 0 Star 0

Code Issues Pull requests Actions Projects Wiki Security Insights Settings

Quick setup — if you've done this before

Set up in Desktop or HTTPS SSH

Get started by [creating a new file](#) or [uploading](#)

...or create a new repository on the command line

```
echo "# webpagetutorial" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/webpagetutorial/webpagetutorial.git
git push -u origin main
```

...or push an existing repository from the command line

```
git remote add origin https://github.com/webpagetutorial/webpagetutorial.git
git branch -M main
git push -u origin main
```

```
MINGW64/c:/Users/tillk/Downloads/html5up-story
tillk@Tillkspc MINGW64 ~/Downloads/html5up-story (master)
$ git add *
```

git add <- adding all files

webpagetutorial / webpagetutorial Public

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<> Code Issues Pull requests Actions Projects Wiki Security Insights Settings

Quick setup — if you've done this before

Set up in Desktop or HTTPS SSH

Get started by [creating a new file](#) or [uploading](#)

...or create a new repository on the command line

```
echo "# webpagetutorial" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/webpagetutorial/webpagetutorial.git
git push -u origin main
```

...or push an existing repository from the command line

```
git remote add origin https://github.com/webpagetutorial/webpagetutorial.git
git branch -M main
git push -u origin main
```

```
MINGW64/c:/Users/tillk/Downloads/html5up-story
tillk@Tillkspc MINGW64 ~/Downloads/html5up-story (master)
$ git commit -m 'init'
[master (root-commit) 14bc074] init
90 files changed, 29371 insertions(+)
create mode 100644 LICENSE.txt
create mode 100644 README.txt
create mode 100644 assets/css/fontawesome-all.min.css
create mode 100644 assets/css/main.css
create mode 100644 assets/css/noscript.css
create mode 100644 assets/js/breakpoints.min.js
create mode 100644 assets/js/browser.min.js
create mode 100644 assets/js/demo.js
create mode 100644 assets/js/jquery.min.js
create mode 100644 assets/js/jquery.scrollex.min.js
create mode 100644 assets/js/jquery.scrolly.min.js
create mode 100644 assets/js/main.js
create mode 100644 assets/js/util.js
create mode 100644 assets/sass/base/_page.scss
create mode 100644 assets/sass/base/_reset.scss
create mode 100644 assets/sass/base/_typography.scss
create mode 100644 assets/sass/components/_actions.scss
create mode 100644 assets/sass/components/_banner.scss
create mode 100644 assets/sass/components/_box.scss
```

git commit -m 'init'
committing all files

webpagetutorial / webpagetutorial Public

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Quick setup — if you've done th

Set up in Desktop or HTTPS SSH

Get started by creating a new file or uploading

...or create a new repository on

```
echo "# webpagetutorial" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/webpagetutorial/webpagetutorial.git
git push -u origin main
```

or push an existing repository from the command line

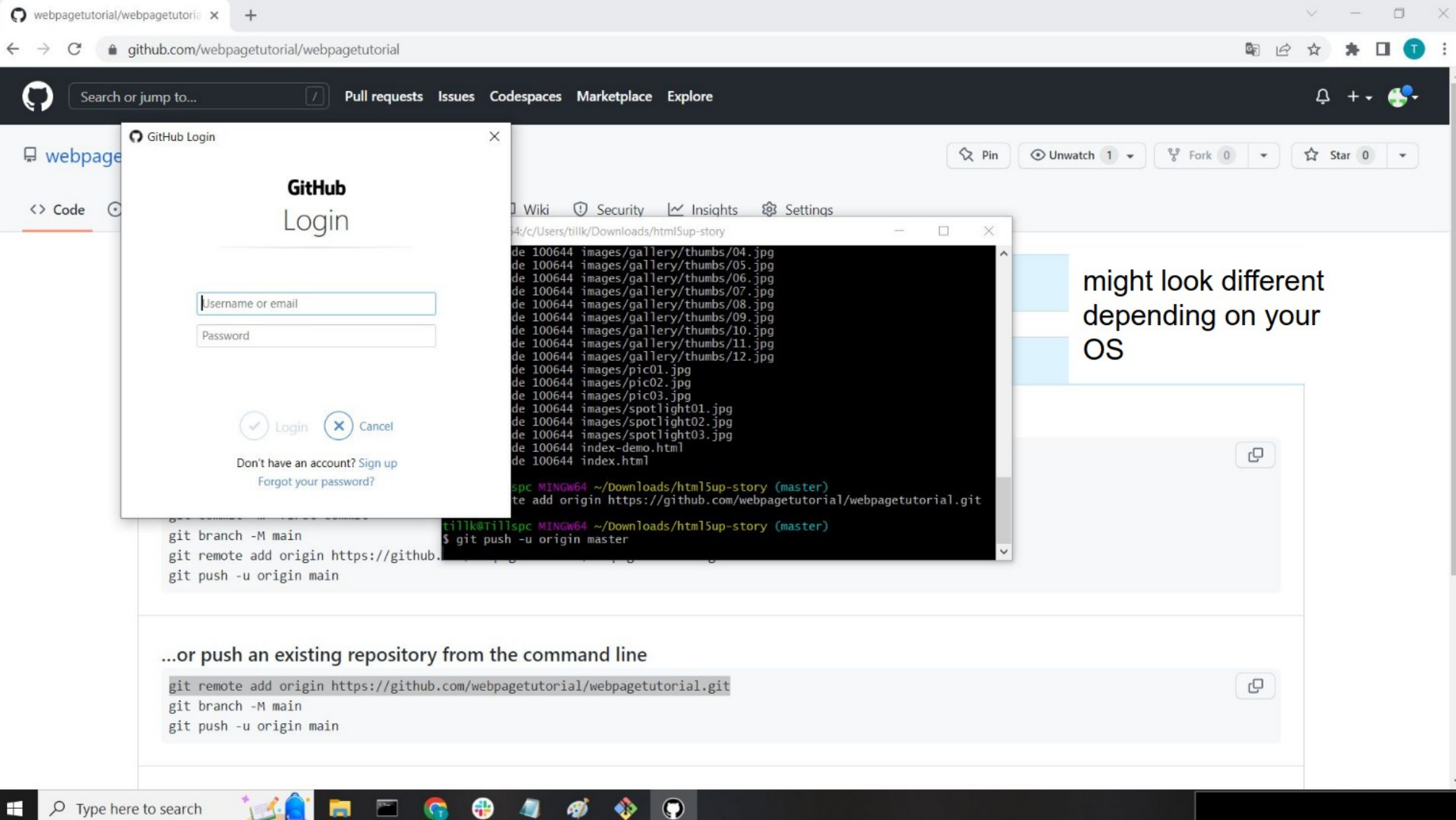
```
git remote add origin https://github.com/webpagetutorial/webpagetutorial.git
git branch -M main
git push -u origin main
```

```
MINGW64/c:/Users/tillk/Downloads/html5up-story
create mode 100644 images/gallery/thumbs/03.jpg
create mode 100644 images/gallery/thumbs/04.jpg
create mode 100644 images/gallery/thumbs/05.jpg
create mode 100644 images/gallery/thumbs/06.jpg
create mode 100644 images/gallery/thumbs/07.jpg
create mode 100644 images/gallery/thumbs/08.jpg
create mode 100644 images/gallery/thumbs/09.jpg
create mode 100644 images/gallery/thumbs/10.jpg
create mode 100644 images/gallery/thumbs/11.jpg
create mode 100644 images/gallery/thumbs/12.jpg
create mode 100644 images/pic01.jpg
create mode 100644 images/pic02.jpg
create mode 100644 images/pic03.jpg
create mode 100644 images/spotlight01.jpg
create mode 100644 images/spotlight02.jpg
create mode 100644 images/spotlight03.jpg
create mode 100644 index-demo.html
create mode 100644 index.html

tillk@Tillspc MINGW64 ~/Downloads/html5up-story (master)
$ git remote add origin https://github.com/webpagetutorial/webpagetutorial.git

tillk@Tillspc MINGW64 ~/Downloads/html5up-story (master)
$ git push -u origin master
```

connecting to github
pushing to github



webpagetutorial/webpagetutorial x +

github.com/webpagetutorial/webpagetutorial

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GitHub Login

webpage

<> Code

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Username or email

Password

Login Cancel

Don't have an account? Sign up

Forgot your password?

100644 images/gallery/thumbs/04.jpg

100644 images/gallery/thumbs/05.jpg

100644 images/gallery/thumbs/06.jpg

100644 images/gallery/thumbs/07.jpg

100644 images/gallery/thumbs/08.jpg

100644 images/gallery/thumbs/09.jpg

100644 images/gallery/thumbs/10.jpg

100644 images/gallery/thumbs/11.jpg

100644 images/gallery/thumbs/12.jpg

100644 images/pic01.jpg

100644 images/pic02.jpg

100644 images/pic03.jpg

100644 images/spotlight01.jpg

100644 images/spotlight02.jpg

100644 images/spotlight03.jpg

100644 index-demo.html

100644 index.html

spc MINGW64 ~/Downloads/html5up-story (master)

te add origin https://github.com/webpagetutorial/webpagetutorial.git

tillk@tillspc MINGW64 ~/Downloads/html5up-story (master)

\$ git push -u origin master

git branch -M main

git remote add origin https://github.com/webpagetutorial/webpagetutorial.git

git push -u origin main

...or push an existing repository from the command line

git remote add origin https://github.com/webpagetutorial/webpagetutorial.git

git branch -M main

git push -u origin main

might look different depending on your OS

Type here to search

Tutorial – How to create a Token

webpagetutorial/webpagetutorial

github.com/webpagetutorial/webpagetutorial

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Quick setup — if you've done this kind of thing before

Set up in Desktop

 or

HTTPS

SSH

https://github.com/webpagetutorial/webpagetutorial.git

Get started by [creating a new file](#) or [uploading an existing file](#). We recommend every repository include a [README](#), [LICENSE](#), and [.gitignore](#).

...or create a new repository on the command line

```
echo "# webpagetutorial" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/webpagetutorial/webpagetutorial.git
git push -u origin main
```

...or push an existing repository from the command line

```
git remote add origin https://github.com/webpagetutorial/webpagetutorial.git
git branch -M main
git push -u origin main
```

Signed in as webpagetutorial

Set status

Your profile

Your repositories

Your projects

Your stars

Your gists

Your sponsors

Upgrade

Try Enterprise

Feature preview

Help

Settings

Sign out

https://github.com/settings/profile

Type here to search

🔑 SSH and GPG keys

Organizations

 Moderation

Code, planning, and automation

 Repositories

 Codespaces Packages Copilot Pages

← Saved replies

Security

Code security and analysis

Integrations

Applications

🕒 Scheduled reminders

Archives

 Security log

 Sponsorship loa

<> Developer settings

You can @mention other users and organizations to link to them.

Pronouns

Don't specify

URL

Social accounts

 [Link to social profile](#)

 [Link to social profile](#)

 [Link to social profile](#)

 [Link to social profile](#)

Company

You can @mention your company's GitHub organization to link it.

Location

☐ Display current local time

Other users will see the time difference from their local time.

All of the fields on this page are optional and can be deleted at any time, and by filling them out, you're giving us consent to share this data wherever your user profile appears. Please see our [privacy statement](#) to learn more about how we use this information.

[Update profile](#)



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GitHub Apps

OAuth Apps

Personal access tokens

Fine-grained tokens

Beta

Tokens (classic)

Personal access tokens (classic)

[Generate new token](#)

Need an API token for scripts or testing? [Generate a personal access token](#) for quick access to the GitHub API.

Personal access tokens (classic) function like ordinary OAuth access tokens. They can be used instead of a password for Git over HTTPS, or can be used to [authenticate to the API](#) over Basic Authentication.



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Type here to search



- GitHub Apps
- OAuth Apps
- Personal access tokens
 - Fine-grained tokens
 - Tokens (classic)

New personal access token (classic)

Personal access tokens (classic) function like ordinary OAuth access tokens. They can be used instead of a password for Git over HTTPS, or can be used to [authenticate to the API over Basic Authentication](#).

Note

windows_computer

What's this token for?

Expiration *

No expiration The token will never expire!

GitHub strongly recommends that you set an expiration date for your token to help keep your information secure. [Learn more](#)

Select scopes

Scopes define the access for personal tokens. [Read more about OAuth scopes](#).

- ☒ repo Full control of private repositories
- ☐ repo:status Access commit status
- ☒ repo_deployment Access deployment status
- ☒ public_repo Access public repositories
- ☒ repo:invite Access repository invitations
- ☒ security_events Read and write security events
- ☐ workflow Update GitHub Action workflows
- ☐ write:packages Upload packages to GitHub Package Registry

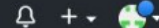
☐ write:discussion	Read and write team discussions
☐ read:discussion	Read team discussions
☐ admin:enterprise	Full control of enterprises
☐ manage_runners:enterprise	Manage enterprise runners and runner groups
☐ manage_billing:enterprise	Read and write enterprise billing data
☐ read:enterprise	Read enterprise profile data
☐ audit_log	Full control of audit log
☐ read:audit_log	Read access of audit log
☐ codespace	Full control of codespaces
☐ codespace:secrets	Ability to create, read, update, and delete codespace secrets
☐ project	Full control of projects
☐ read:project	Read access of projects
☐ admin:gpg_key	Full control of public user GPG keys
☐ write:gpg_key	Write public user GPG keys
☐ read:gpg_key	Read public user GPG keys
☐ admin:ssh_signing_key	Full control of public user SSH signing keys
☐ write:ssh_signing_key	Write public user SSH signing keys
☐ read:ssh_signing_key	Read public user SSH signing keys

[Generate token](#) [Cancel](#)



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Some of the scopes you've selected are included in other scopes. Only the minimum set of necessary scopes has been saved.



Settings / Developer settings

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Personal access tokens

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Tokens (classic)

Personal access tokens (classic)

Generate new token

Revoke all

Tokens you have generated that can be used to access the [GitHub API](#).

Make sure to copy your personal access token now. You won't be able to see it again!

this is your password

✓ [Redacted token]



Delete

Personal access tokens (classic) function like ordinary OAuth access tokens. They can be used instead of a password for Git over HTTPS, or can be used to [authenticate to the API over Basic Authentication](#).



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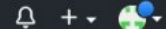


Tutorial – Let's continue



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Some of the scopes you've selected are included in other scopes. Only the minimum set of necessary scopes has been saved.



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Beta

Tokens (classic)

```
MINGW64/c/Users/tillk/Downloads/html5up-story

tillk@Tillspc MINGW64 ~/Downloads/html5up-story (master)
$ git push -u origin master
Logon failed, use ctrl+c to cancel basic credential prompt.

tillk@Tillspc MINGW64 ~/Downloads/html5up-story (master)
$ git push -u origin master
Logon failed, use ctrl+c to cancel basic credential prompt.
Logon failed, use ctrl+c to cancel basic credential prompt.
Enumerating objects: 105, done.
Counting objects: 100% (105/105), done.
Delta compression using up to 4 threads
Compressing objects: 100% (104/104), done.
Writing objects: 100% (105/105), 1.61 MiB | 999.00 KiB/s, done.
Total 105 (delta 4), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (4/4), done.
To https://github.com/webpagetutorial/webpagetutorial.git
 * [new branch]      master -> master
Branch 'master' set up to track remote branch 'master' from 'origin'.

tillk@Tillspc MINGW64 ~/Downloads/html5up-story (master)
$
```

new token ▾

Revoke all

log in

Delete

rd for Git over HTTPS, or can be



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Type here to search



master 1 branch 0 tags Go to file Add file <> Code

tillkauer init	✓ 14bc074 36 minutes ago	🕒 1 commit
assets	init	36 minutes ago
images	init	36 minutes ago
LICENSE.txt	init	36 minutes ago
README.txt	init	36 minutes ago
index-demo.html	init	36 minutes ago
index.html	init	36 minutes ago

README.txt

Story by HTML5 UP
html5up.net | @ajlkn
Free for personal and commercial use under the CCA 3.0 license (html5up.net/license)

Say hello to Story, a brand new responsive one-pager for HTML5 UP! Inspired by my work on Carrd*, Story is built to be extremely modular and tweakable, and as such is entirely built on reusable, insanely customizable elements (like "spotlight" and "gallery") that

About

No description, website, or topics provided.

Readme
View license
0 stars
1 watching
0 forks

Releases

No releases published
[Create a new release](#)

Packages

No packages published
[Publish your first package](#)

Environments 1

General

github.com/webpagetutorial/webpagetutorial.github.io/settings

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Deploy keys

Secrets and variables

General

Repository name

webpagetutorial.github.io

Rename

☐ Template repository

Template repositories let users generate new repositories with the same directory structure and files. [Learn more.](#)

☐ Require contributors to sign off on web-based commits

Enabling this setting will require contributors to sign off on commits made through GitHub's web interface. Signing off is a way for contributors to affirm that their commit complies with the repository's terms, commonly the [Developer Certificate of Origin \(DCO\)](#). [Learn more about signing off on commits.](#)

Social Preview

Upload an image to customize your repository's social media preview.

Images should be at least 640x320px (1280x640px for best display).

[Download template](#)

Windows Taskbar

Type here to search

Taskbar icons

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GitHub Pages

GitHub Pages is designed to host your personal, organization, or project pages from a GitHub repository.

Build and deployment

Source

Deploy from a branch

Branch

Your GitHub Pages site is currently being built from the master branch. Learn more.

master / (root) Save

Learn how to add or replace files on your site.

Your site was last deployed to the github-pages environment by the pages build and deployment workflow.

Learn more about deploying to GitHub Pages using custom workflows

General

GitHub Pages

Access

GitHub Pages is designed to host your personal, organization, or project pages from a GitHub repository.

Collaborators

Moderation options

⌵

Your site is live at <https://webpagetutorial.github.io/>
Last deployed by webpagetutorial 2 hours ago

Visit site

⋮

Code and automation

Branches

Tags

Actions

Webhooks

Environments

Codespaces

Pages

Security

Code security and analysis

Deploy keys

Secrets and variables

Build and deployment

Source

Deploy from a branch ⌵

Branch

Your GitHub Pages site is currently being built from the master branch. [Learn more.](#)

master ⌵ | / (root) ⌵ | Save

Learn how to [add a Jekyll theme](#) to your site.

Your site was last deployed to the [github-pages](#) environment by the [pages build and deployment](#) workflow. [Learn more about deploying to GitHub Pages using custom workflows](#)

takes a while

You made it!!!!

Story

A (modular, highly tweakable) responsive one-page template designed by [HTML5 UP](#) and released for free under the [Creative Commons](#).

GET STARTED



Type here to search



Tutorial – Where to go from here?

Add more essentials:

- Picture
- E-mail
- Description
- CV
- Publications
- Talks and posters
- Teaching experiences

Add optional stuff:

- Outreach talks
- Projects you worked on
- Artist collaborations
- Related hobbies

Make the page your own:

- Add more pictures
- Individual design
- Add funny gimmicks