

AGENDA

1. Git + GitHub in Plain English
2. Understanding git
3. VS Code + git + GitHub
4. Critiques + feedback
5. Getting started with CSS
6. Next steps

READING

GIT AND GITHUB IN PLAIN ENGLISH

BENEFITS OF GIT

EVERY DESIGNER IN THIS WORLD



BENEFITS OF GIT



angeliquejw on Dec 22, 2018

You ended up with double `a` tags here:

Suggested change Beta ⓘ

[Give us feedback](#)

```
16 -      <li class="menu_nav"
    id="clickable_subscribe"><a><a
    href="/subscribe">subscribe</a></a></li>
```

```
16 +      <li class="menu_nav"
    id="clickable_subscribe"><a
    href="/subscribe">subscribe</a></li>
```

BENEFITS OF GIT



angeliquejw on Dec 22, 2018



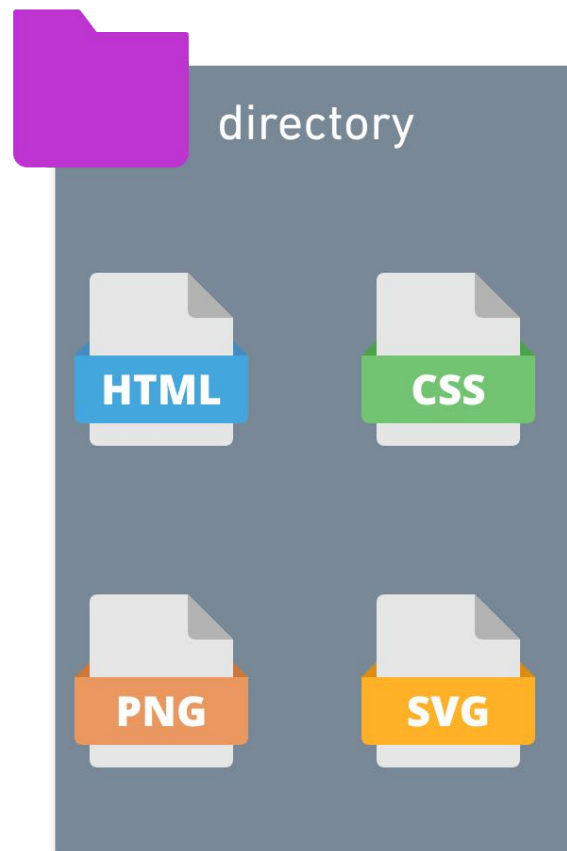
The `for` attribute on a `label` must match the `id` on the input it relates to:

Suggested change Beta ⓘ

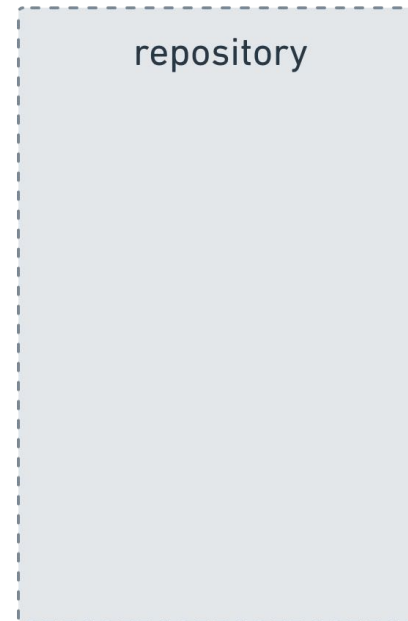
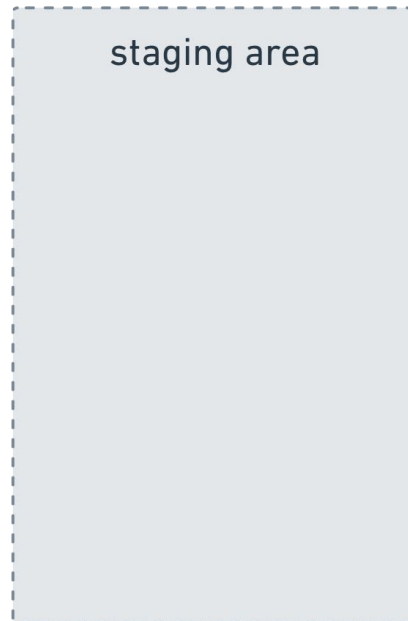
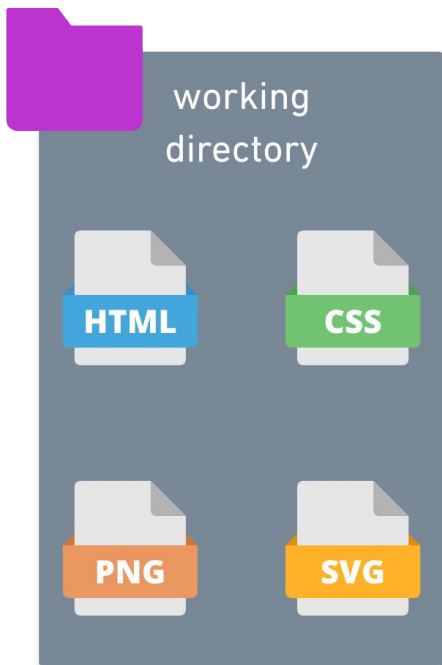
[Give us feedback](#)

```
15 -      <label for="name">First Name:</label>
    <input type="text" id="firstname" name="user_name">
15 +      <label for="firstname">First Name:
    </label> <input type="text" id="firstname"
    name="user_name">
```

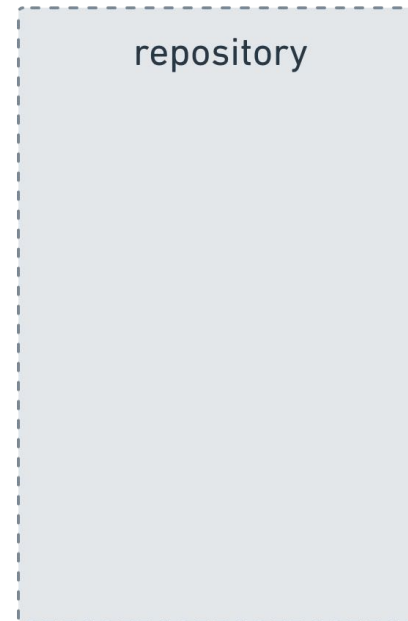
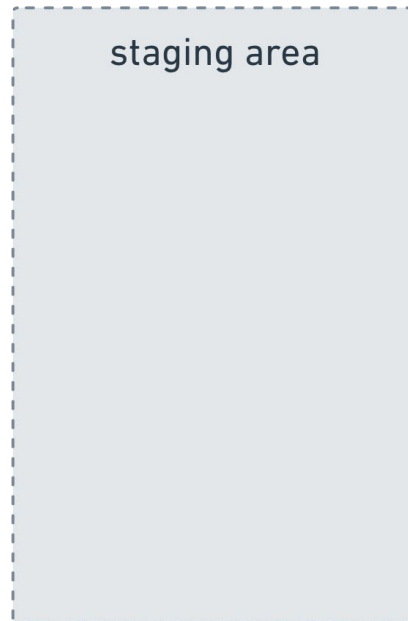
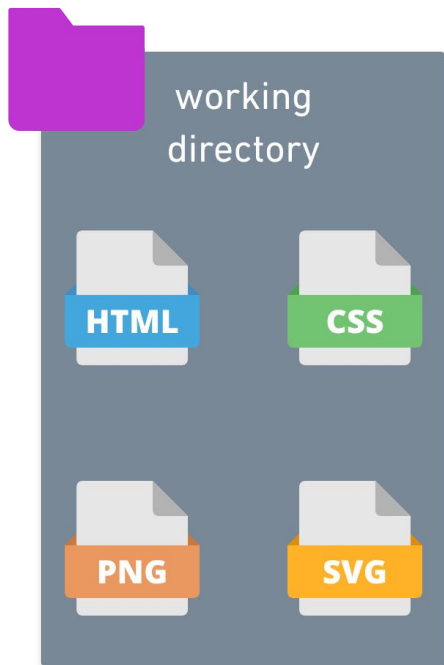
BEFORE GIT



`git init`



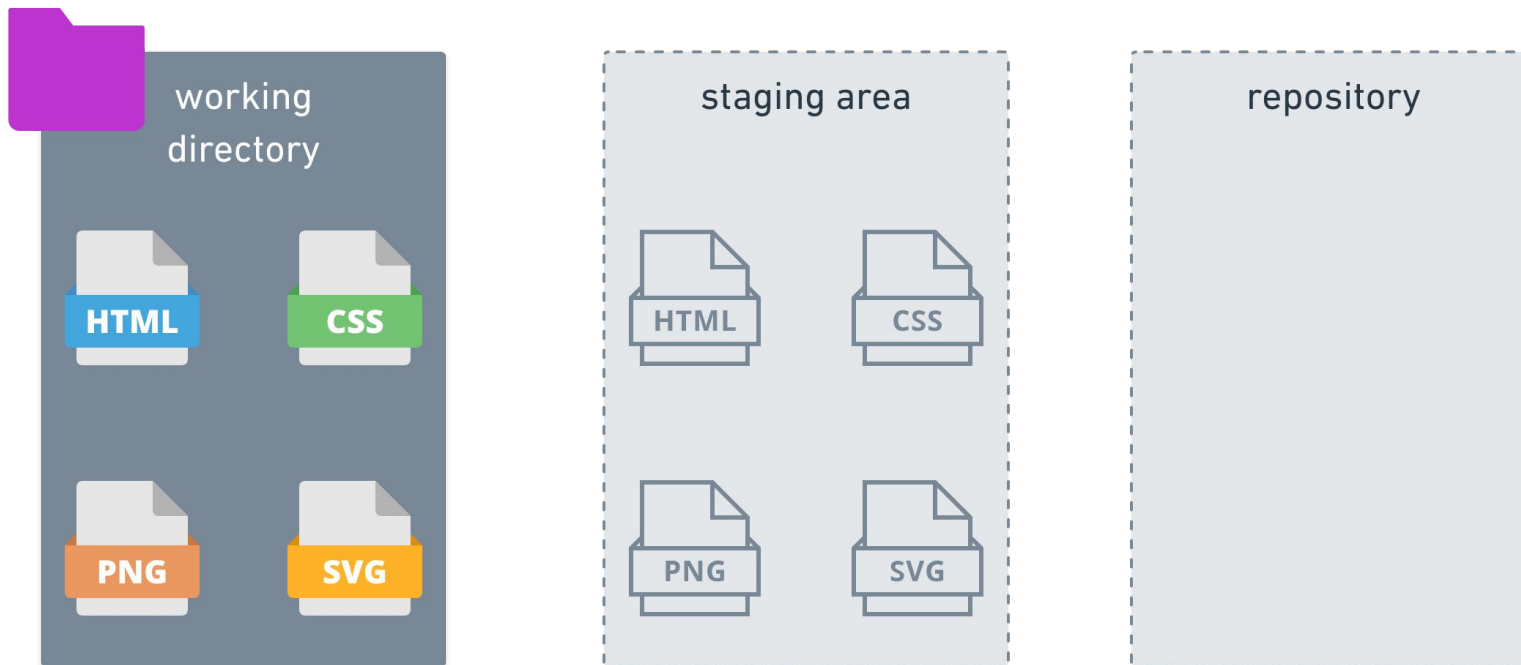
`git add`



`git add`



git add



git commit



Q&A ON GIT WORKFLOW OR CONCEPTS

- `init` in your working directory
- add to staging area
- `commit` to repository

GIT != GITHUB



GETTING STARTED WITH GIT

Open the terminal in VS Code

Ctrl `

GETTING STARTED WITH GIT

- `git --version`

GETTING STARTED WITH GIT

- `git --version`



GETTING STARTED WITH GIT

```
git --version
```

Install git

[HTTP://BIT.LY/GD220-INSTALL-GIT](http://bit.ly/gd220-install-git)

GETTING STARTED WITH GIT

```
git --version
```

Install git

[HTTP://BIT.LY/GD220-INSTALL-GIT](http://bit.ly/gd220-install-git)

Verify installation

```
git --version
```

GIT + VS CODE

- Open up your course projects directory
- In the terminal:

```
git status
```

- Open Source Control explorer

GIT + VS CODE + GITHUB

remotes

```
git remote add origin
```

```
https://github.com/mica-web/gd2.git
```

GIT + VS CODE + GITHUB

authentication

```
git config --global user.name "Angelique  
Weger"
```

```
git config --global user.email  
"aweger@mica.edu"
```

GIT + VS CODE + GITHUB

authentication

[HTTP://BIT.LY/GD220-GH-TOKEN](http://bit.ly/gd220-gh-token)

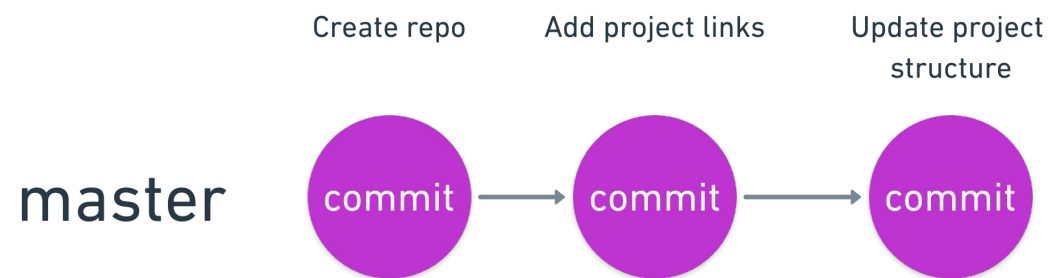
- Read, then complete steps 1-9

```
git config --global github.token YOUR_TOKEN
```

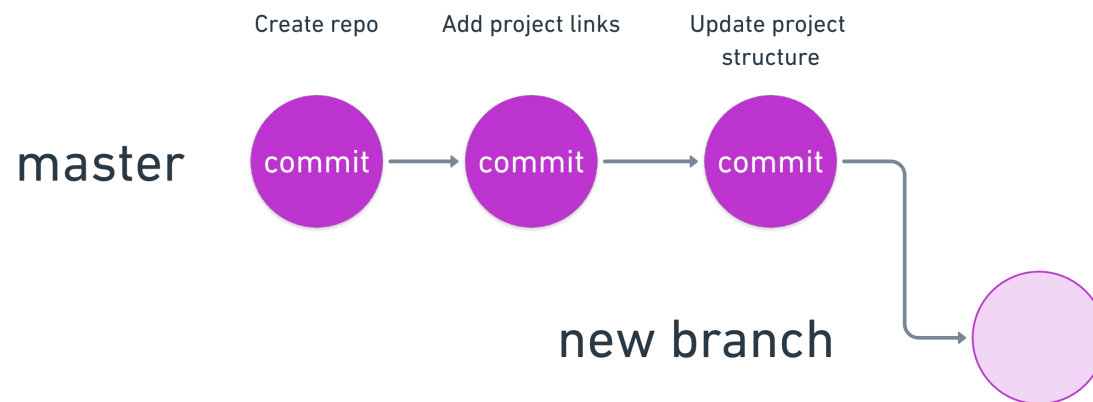
add remote again

```
git push VIA UI
```

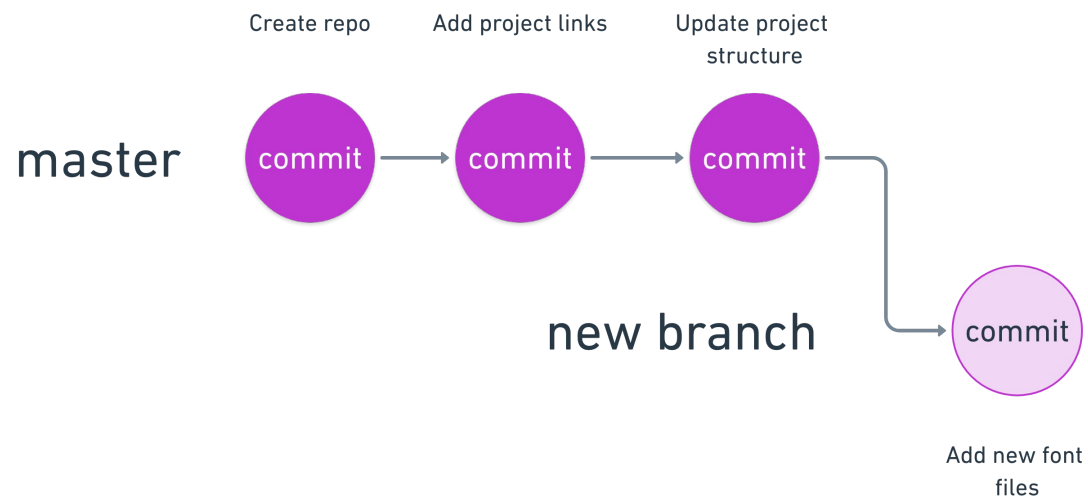
GIT BRANCHES



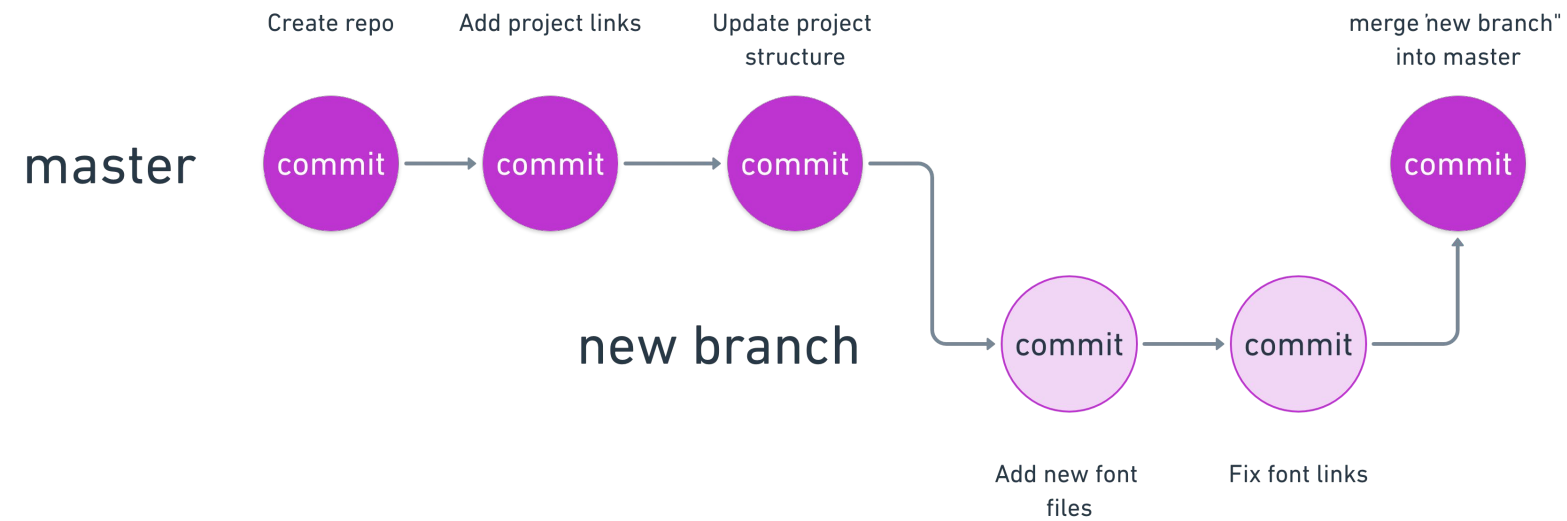
GIT BRANCHES



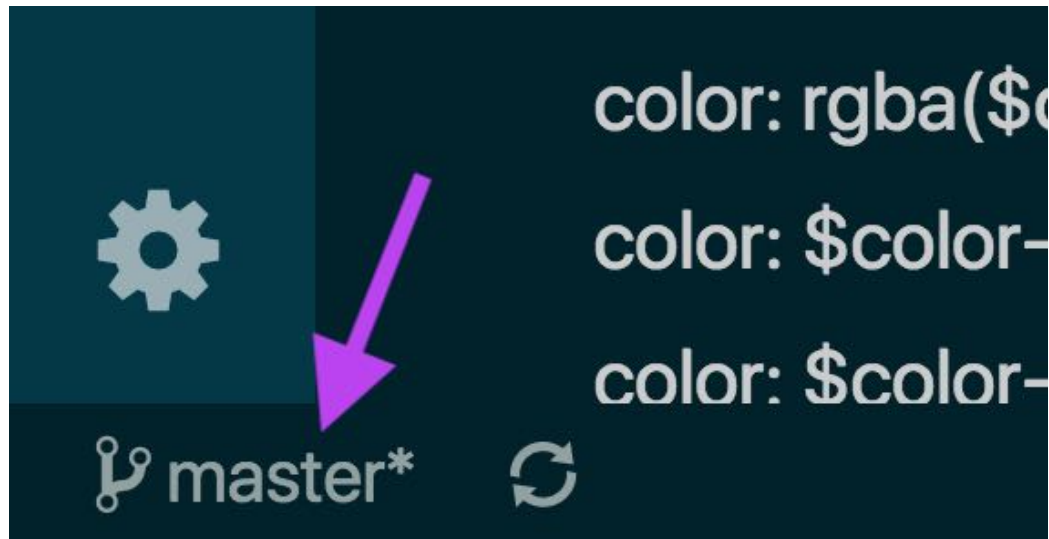
GIT BRANCHES



GIT BRANCHES



GIT BRANCHES IN VS CODE



Q&A for branches & workflow

WHILE YOU'RE WAITING

Add your style tiles and mockups into the class Google Drive

- assignments > proj1
- look for the folder with your first initial + your lastname

mymockup.jpg ➡ 3_mymockup.jpg

ON CRITIQUES

Shared understanding + agreement

1. Be present and undistracted
2. Listen before speaking
3. Ask questions, don't rely only on statements
4. Know the **WHY**

Radical Candor

RESPONSIBILITIES WHEN GIVING FEEDBACK

- Understand the context
- Communicate the **WHY**
- Be descriptive about any problems
without being prescriptive about the
solution

RESPONSIBILITIES WHEN RECEIVING FEEDBACK

- Learn your tell
- Set your expectations
- Ownership

ON CRITIQUES

Shared understanding + agreement

1. Be present and undistracted
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Intro to CSS

INTRO TO CSS

CSS stands for

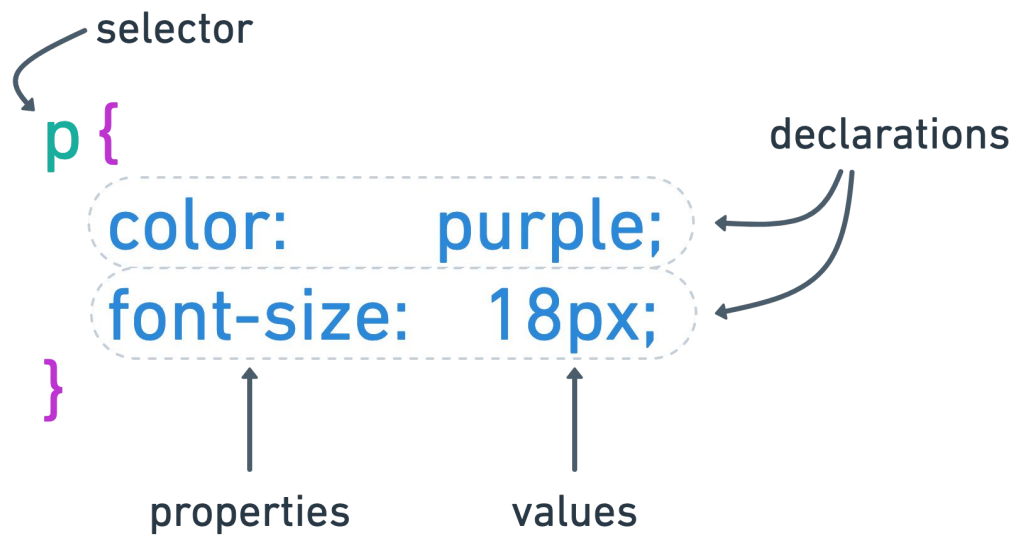
Cascading StyleSheets

CSS modifies the **appearance** of a web page.

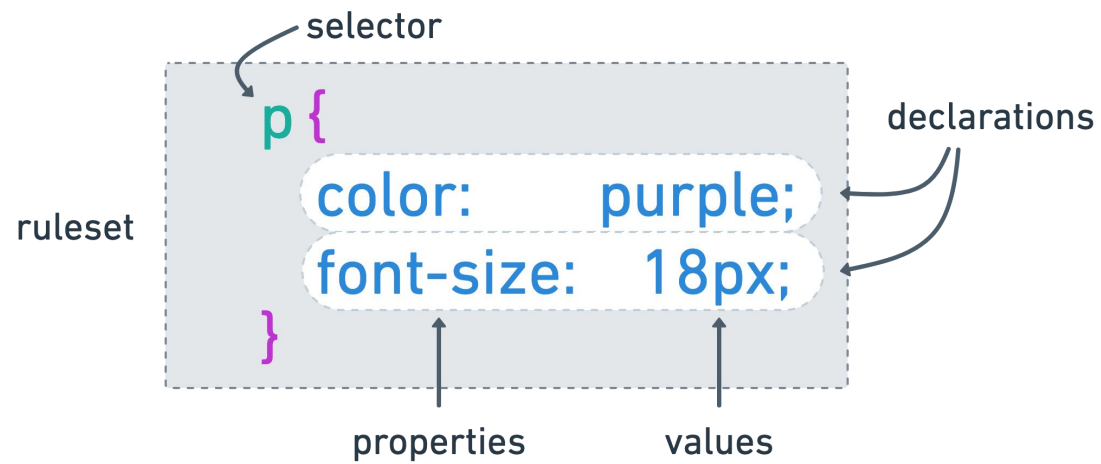
WHAT DOES IT LOOK LIKE?



WHAT DOES IT LOOK LIKE?



WHAT DOES IT LOOK LIKE?



CSS PROPERTIES: TYPOGRAPHY

font-size

font-style

font-weight

letter-spacing

line-height

text-align

text-transform

CSS PROPERTIES: COLOR

`color`

`background-color`

`rgb(a)`

`hsl(a)`

`hex`

`keywords`

`opacity`