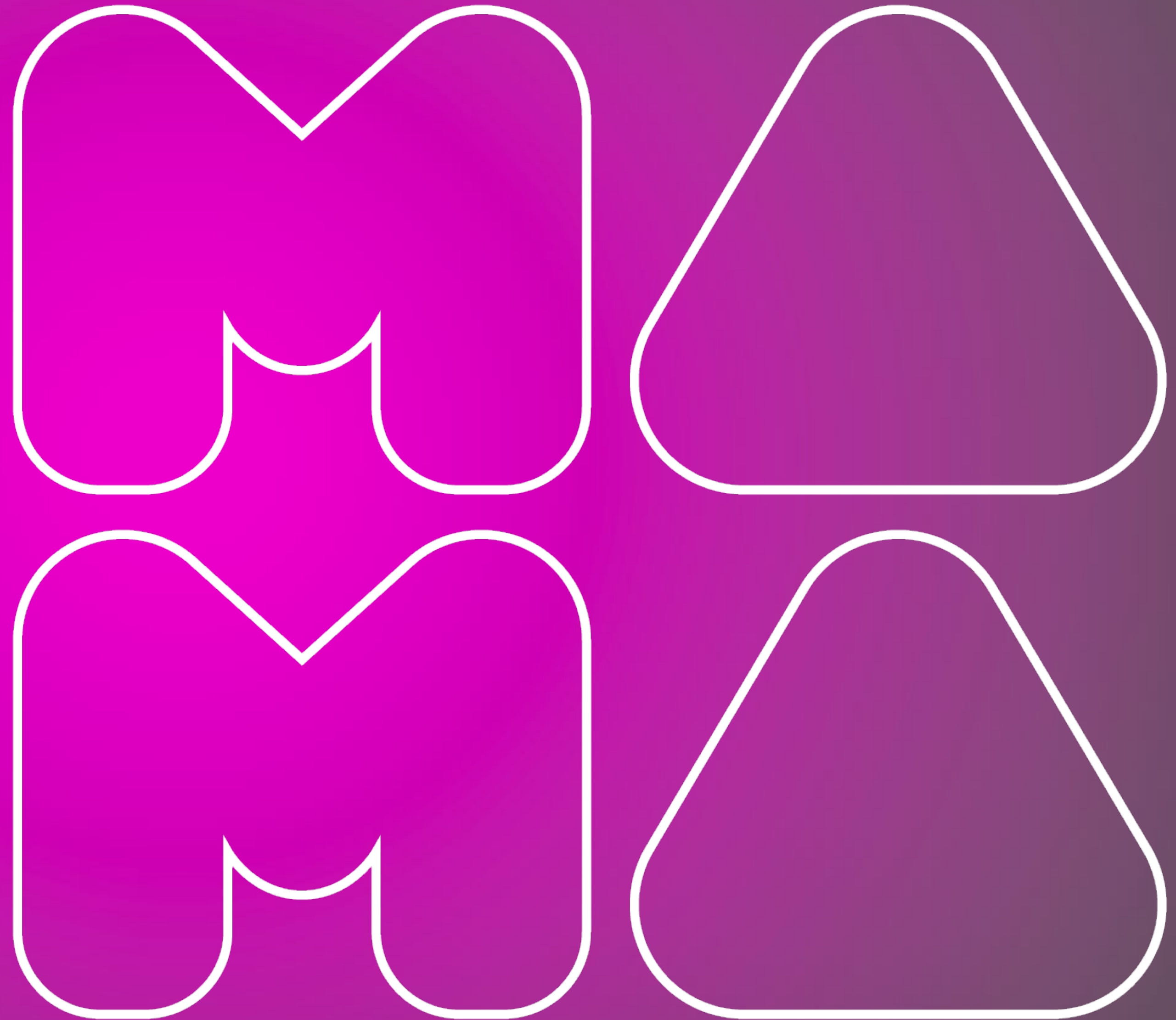


Document structuur

Mediacollege
Amsterdam



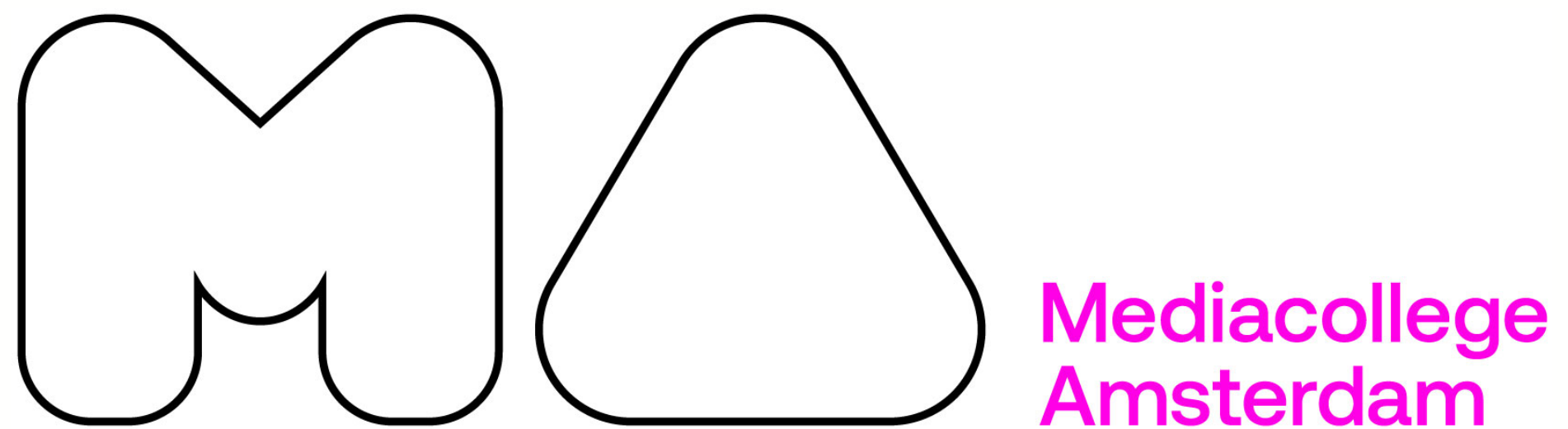
Inhoud

Structuur

Afsluiten van php tag

Onderdelen website

Van HTML naar Database



Structuur

1. Hoe structureer je je project
2. Voorbeeld een website van een bakker
3. Public folder
4. Source folder
5. Functions



PHP afsluiten

Nee

```
<?php
foreach( $items as $item ) {
    echo '<div class="item">';
    echo '<div class="titel">'. $$description .'</div>';
    echo '<div class="omschrijving">'. $title .'</div>';
    echo '</div>';
}
```

Ja

```
<div class="container">
<?php
foreach( $items as $item ) {
    echo '<div class="item">';
    echo '<div class="titel">'. $$description .'</div>';
    echo '<div class="omschrijving">'. $title .'</div>';
    echo '</div>';
}
?>
</div>
```



Onderdelen

1. DockBlocks

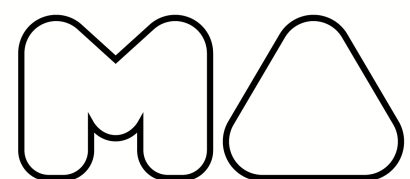
1. <https://docs.phpdoc.org/3.0/guide/getting-started/what-is-a-docblock.html>

2. Folder indeling

3. Publieke folder

4. Functions / Classes

5. Config



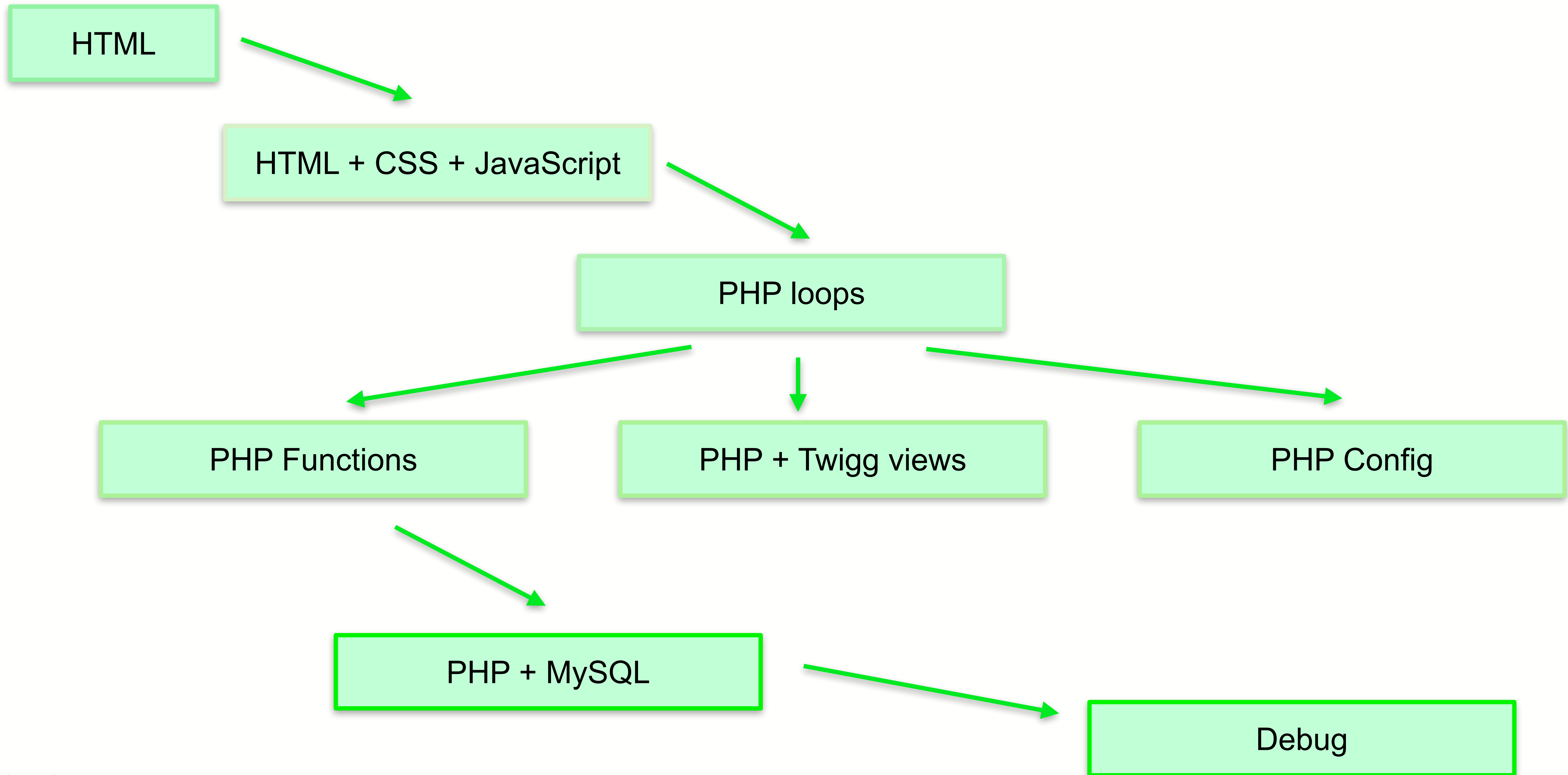
Publiek

```
▼ public
  🖼 apple-touch-icon-120x120-precomposed.png
  🖼 apple-touch-icon-120x120.png
  🖼 apple-touch-icon-152x152-precomposed.png
  🖼 apple-touch-icon-152x152.png
  🖼 apple-touch-icon-precomposed.png
  🖼 apple-touch-icon.png
  ★ favicon.ico
  🐘 index.php
  ☰ robots.txt
```

Server side

```
> app
> bootstrap
> config
> database
> docker
> public
> resources
> routes
> storage
> tests
> vendor
⚙ .editorconfig
$ .env.example
📄 .gitattributes
📄 .gitignore
! .styleci.yml
☰ artisan
! bitbucket-pipelines.yml
{} composer.json
{} composer.lock
☰ deployment-exclude-list.txt
🐳 docker-compose.yml
🐘 Envoy.blade.php
{} package-lock.json
{} package.json
📡 phpunit.xml
📖 README.md
JS webpack.mix.js
```





Vragen?

