# ArteTech



# Briefing

#### Intro:

opvolging van werken en opvolging van werken, het personeel, aannemers, onderaannemers, ... te optimaliseren.

#### Activiteiten klant:

Technisch geschoolde mensen aanbieden gedurende een bepaalde periode om daar onderhoudswerken uit te voeren

## Opdracht

### Mobiele web-app:

Na inloggen kunnen werknemers met een PWA dagelijks volgende gegevens invullen: Klant, datum, startuur, einduur, pauze, uitgevoerde activiteiten, materialen, transport

#### Back-end:

Alle werknemers van ARTETECH toevoegen Alle klanten van ARTETECH toevoegen Periodes individueel kunnen bekijken en exporteren naar excel Alle gepresteerde uren bekijken individueel

# Opdracht

### Website:

Elke klant kan de gepresteerde uren nakijken en goedkeuren in de webbrowser.

Kan ook een opmerking versturen over de periode

### Planninng

25 Nov - 1 Dec:

Productiedossier - Discover, Define

2 Dec - 8 Dec:

Productiedossier - Design

9 Dec - 15 Dec:

BackOffice

16 Dec - 22 Dec:

Website Klant

23 Dec - 29 Dec:

Mobiele web-app

30 Dec - 3 Jan:

Poductiedossier - Develop

Productiedossier - Deliver

Productiedossier - Deploy

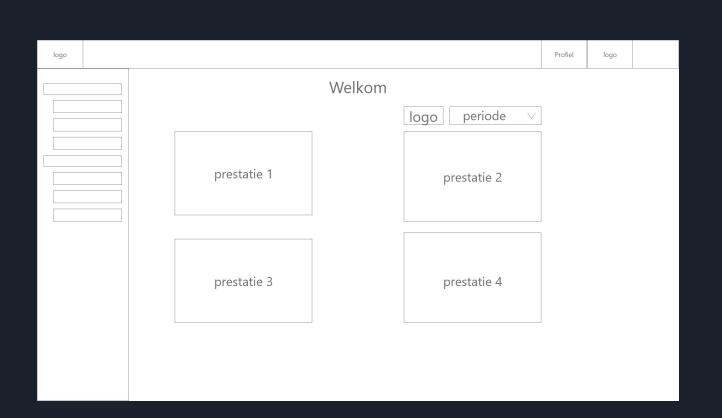
# Sitemap website



## Wireframe website

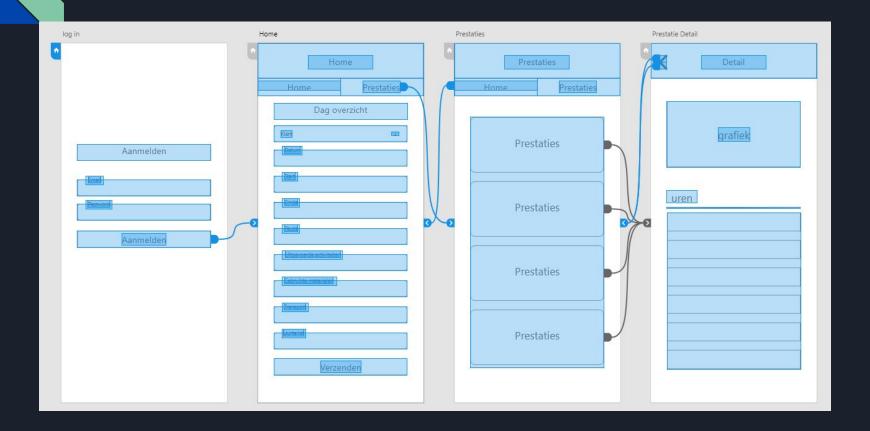
### Aanmelden





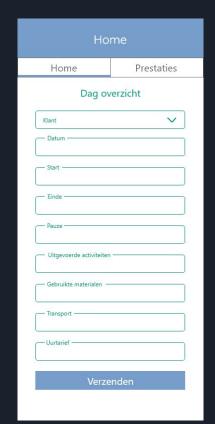
logo				Profiel	logo	
	_ <		Prestatie		7	
			grafiek			
		Detail				
		✓ commentaar?		Goedkeuren		
			verstuur opmerking			

## Wireflow Website



# Visuals - Web app

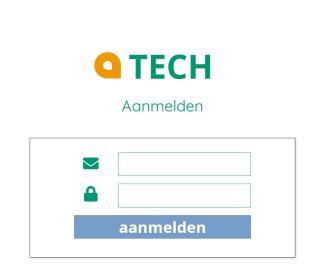


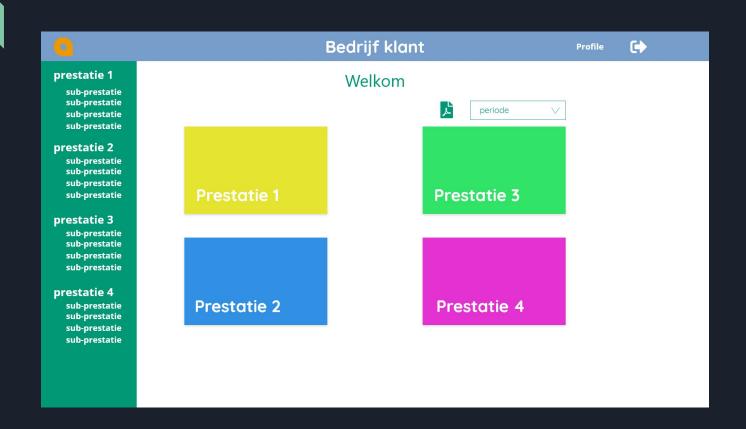


Prestaties						
	Home	Prestaties				
	Pres	staties				
	Pres	staties				
	Pres	staties				
	Pres	staties				



## Visuals - CMS







#### Bedrijf klant

#### Profi



#### prestatie 1

sub-prestatie sub-prestatie sub-prestatie sub-prestatie

#### prestatie 2

sub-prestatie sub-prestatie sub-prestatie sub-prestatie

#### prestatie 3

sub-prestatie sub-prestatie sub-prestatie sub-prestatie

#### prestatie 4

sub-prestatie sub-prestatie sub-prestatie sub-prestatie

#### Prestatie



#### Detail

Werknemer	Datum	Gepresteerde uren	Activiteiten	Materialen	Transport	Uur Tarief	
Kevin Leemans	04/12/2019	9u00	Designen	adobe Xd	Auto	15 euro	
Kevin Leemans	05/12/2019	9u00	Designen	adobe Xd	Auto	15 euro	
Kevin Leemans	06/12/2019	9u00	Designen	adobe Xd	Auto	15 euro	

commentaar?

Goedkeuren

verstuur opmerking

### Code snippets

```
🖥 sideNav.html.twig × 📇 styles.css × 🥎 base.html.twig ×
eadNavbar.html.twig ×
   <!DOCTYPE html>
   <html>
       <head>
           <meta charset="UTF-8">
           <title>{% block title %}Welcome!{% endblock %}</title>
           {% include 'partials/stylesheet' %}
       </head>
       <body>
           {% include 'partials/headNavbar' %}
           {% include 'partials/sideNav.html.twig' %}
           {% block body %}
           {% endblock %}
           {% block javascripts %}{% include 'partials/scripts' %}{% endblock %}
       </body>
   </html>
```

```
namespace App\Controller;
use Symfony\Bundle\FrameworkBundle\Controller\AbstractController;
use Symfony\Component\HttpFoundation\Response;
use Symfony\Component\Routing\Annotation\Route;
use Symfony\Component\Security\Http\Authentication\AuthenticationUtils;
class SecurityController extends AbstractController
     * @Route("/login", name="app_login")
     * @param AuthenticationUtils $authenticationUtils
     * @return Response
    public function login(AuthenticationUtils $authenticationUtils): Response
        if ($this->getUser()) {
            return $this->redirectToRoute( route: '/');
        // get the login error if there is one
        $error = $authenticationUtils->getLastAuthenticationError();
        // last username entered by the user
        $lastUsername = $authenticationUtils->getLastUsername();
        return $this->render( view: 'security/login', ['last username' => $lastUsername, 'error' => $error]);
     * @Route("/logout", name="app_logout")
    public function logout()
        throw new \Exception( message: 'This method can be blank - it will be intercepted by the logout key on your firewall');
```

```
Navbar.html.twig × 🚡 sideNav.html.twig × 🏯 styles.css × 🚡 base.html.twig :
  .sidenav {
      height: 100%; /* 100% Full-height */
      position: fixed; /* Stay in place */
      top: 80px; /* Stay at the top */
      background-color: #029875: /* Black*/
      color: white;
      overflow-x: hidden: /* Disable horizontal scroll */
      padding-top: 40px; /* Place content 60px from the top */
             0 2.8px 2.2px rgba(0, 0, 0, 0.034),
             0 6.7px 5.3px rgba(0, 0, 0, 0.048),
             0 12.5px 10px rgba(0, 0, 0, 0.06),
             0 22.3px 17.9px rgba(0, 0, 0, 0.072),
              0 41.8px 33.4px rgba(0, 0, 0, 0.086),
              0 100px 80px rgba(0, 0, 0, 0.12)
   .sidenav a {
      padding: 8px 8px 8px 32px;
      text-decoration: none;
      font-size: 25px;
      color: #DDD:
     display: block
   .sidenav a:hover {
   .sidenav .closebtn {
     position: absolute:
     right: 25px;
     font-size: 36px;
   .navbar-dashboard
```

```
- { path: ^/login$, roles: IS_AUTHENTICATED_ANONYMOUSLY }
              class: App\Entity\User
           pattern: ^/(_(profiler|wdt)|css|images|js)/
                   - App\Security\LoginFormAuthenticator
              target: app_login
Document 1/1 >> security:
```

```
namespace App\Security;
use
class LoginFormAuthenticator extends AbstractFormLoginAuthenticator imple
   use TargetPathTrait;
   private $entityManager;
   private $urlGenerator;
   private $csrfTokenManager;
   private $passwordEncoder;
   private $security;
   public function __construct(EntityManagerInterface $entityManager, U)
       $this->entityManager = $entityManager;
       $this->urlGenerator = $urlGenerator;
       $this->csrfTokenManager = $csrfTokenManager;
       $this->passwordEncoder = $passwordEncoder;
       $this->security = $security;
    public function supports(Request $request)
       return 'app_login' === $request->attributes->get( key: '_route')
           && $request->isMethod( method: 'POST');
   public function getCredentials(Request $request)
       $credentials = [
            'email' => $request->request->get( key: 'email'),
            'password' => $request->request->get( key: 'password'),
            'csrf_token' => $request->request->get( key: '_csrf_token'),
       $request->getSession()->set(
           Security::LAST_USERNAME,
           $credentials['email']
       return $credentials:
```

```
<!DOCTYPE html>
<html>
<head>
   <meta charset="UTF-8">
   <title>{% block title %}Aanmelden bij Arte-tech CMS!{% endblock %}</title>
   {% include 'partials/stylesheet' %}
</head>
<body>
{% if error %}
   <div class="alert alert-danger">{{ error.messageKey|trans(error.messageData, 'security') }}</div>
{% endif %}
<div class="container">
   <div class="spacer-height-halfLargeMargin"></div>
   <div class="row">
       <div class="col-md-12 col-lg-6">
           <img class="logo-authentication" src="{{ asset('images/logo.png') }}">
       </div>
   </div>
       <div class="row">
           <div class="col-md-12 col-lg-6 authentication-form">
                <div class="spacer-height-smallMargin"></div>
                <h1 class="h3 mb-3 font-weight-normal authentication-title" align="center">Aanmelden</h1>
                <form method="post">
                    <div class="spacer-height-smallMargin"></div>
                   <div class="row input-row">
                       <div class="icon-authentication-form">
                           <i class="fa fa-user icon"></i></i>
                       </div>
                       <input type="email" value="{{ last_username }}" name="email" id="inputEmail" class="form-control" required autofocus>
                    </div>
                    <div class="row input-row">
                       <div class="icon-authentication-form">
                           <i class="fa fa-envelope icon"></i>
                       </div>
                       <input type="password" name="password" id="inputPassword" class="form-control" required>
                   </div>
                   <input type="hidden" name="_csrf_token"</pre>
                           value="{{ csrf token('authenticate') }}"
                    <div class="checkbox mb-3">
                       <label>
                            <input type="checkbox" name="_remember_me"> Remember me
                       </label>
```

# Demo