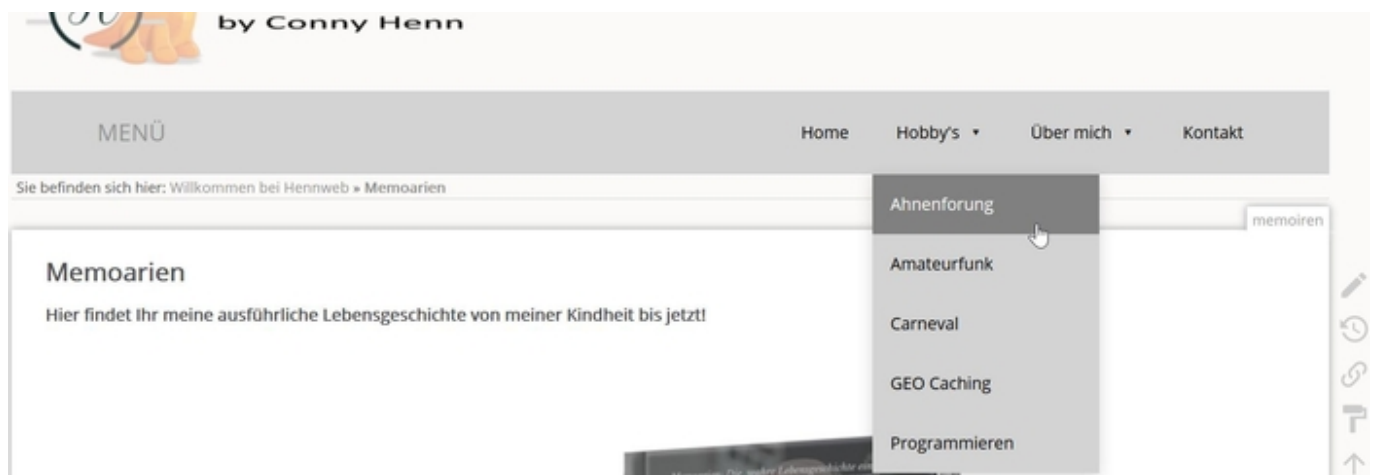


Version 1



Responsive Dropdown Menü für DokuWiki.

Ich habe alles in eine Datei geschrieben. Natürlich ist es sinnvoller CSS, JS und HTML zu trennen. Die Datei header_menu.html in das Verzeichnis /conf kopieren.

[header_menu.html](#)

```
<script
src="https://cdnjs.cloudflare.com/ajax/libs/jquery/2.1.3/jquery.min.js"
></script>

<style>
div.breadcrumbs {
    border-top:0 !important;
    margin-bottom: 1.6em !important;
}

@charset "UTF-8";
.xnavi {
    height: 70px;
    background: lightgray;
}

.xnavi .brand {
    position: absolute;
    padding-left: 20px;
    float: left;
    line-height: 70px;
    text-transform: uppercase;
    font-size: 1.4em;
}

.xnavi .brand a,
.xnavi .brand a:visited {
    color: #ffffff;
}
```

```
text-decoration: none;
}

.xnavi .nav-container {
    max-width: 1000px;
    margin: 0 auto;
}

.xnavi nav {
    float: right;
}

.xnavi nav ul {
    list-style: none;
    margin: 0;
    padding: 0;
}

.xnavi nav ul li {
    float: left;
    position: relative;
}

.xnavi nav ul li a,
.xnavi nav ul li a:visited {
    display: block;
    padding: 0 20px;
    line-height: 70px;
    background: lightgray !important;
    color: black !important;
    text-decoration: none;
}

.xnavi nav li { margin:0;}
.xnavi nav ul li a:hover,
.xnavi nav ul li a:visited:hover {
    background: gray !important;
    color: #ffffff !important;
    text-decoration: none !important;
}

.xnavi nav ul li a:not(:only-child):after,
.xnavi nav ul li a:visited:not(:only-child):after {
    padding-left: 4px;
    content: " ▼";
}

.xnavi nav ul li ul li {
    min-width: 190px;
}

.xnavi nav ul li ul li a {
    padding: 15px;
    line-height: 20px;
}

.xnavi .nav-dropdown {
```

```
position: absolute;
display: none;
z-index: 1;
box-shadow: 0 3px 12px rgba(0, 0, 0, 0.15);
}

/* Mobile navigation */
.xnavi .nav-mobile {
display: none;
position: absolute;
top: 0;
right: 0;
background: lightgray;
height: 70px;
width: 70px;
}

@media only screen and (max-width: 798px) {
.xnavi .nav-mobile {
display: block;
}

.xnavi nav {
width: 100%;
padding: 70px 0 15px;
}
.xnavi nav ul {
display: none;
}
.xnavi nav ul li {
float: none;
}
.xnavi nav ul li a {
padding: 15px;
line-height: 20px;
}
.xnavi nav ul li ul li a {
padding-left: 30px;
}

.nav-dropdown {
position: static;
}
}

@media screen and (min-width: 799px) {
.xnavi .nav-list {
display: block !important;
}
}
```

```
/* aktive Submenu */
.nav-list a:active, .nav-list a:focus {
text-decoration: none ;
}
.xnavi #nav-toggle {
position: absolute;
left: 18px;
top: 22px;
cursor: pointer;
padding: 10px 35px 16px 0px;
}
.xnavi #nav-toggle span,
.xnavi #nav-toggle span:before,
.xnavi #nav-toggle span:after {
cursor: pointer;
border-radius: 1px;
height: 5px;
width: 35px;
background: #ffffff;
position: absolute;
display: block;
content: "";
transition: all 10ms ease-in-out;
}
.xnavi #nav-toggle span:before {
top: -10px;
}
.xnavi #nav-toggle span:after {
bottom: -10px;
}
.xnavi #nav-toggle.active span {
background-color: transparent;
text-decoration: none !important;
}
.xnavi #nav-toggle.active span:before,
.xnavi #nav-toggle.active span:after {

top: 0;
}
.xnavi #nav-toggle.active span:before {
transform: rotate(45deg);
}
.xnavi #nav-toggle.active span:after {
transform: rotate(-45deg);
}

.xnavi article {
max-width: 1000px;
margin: 0 auto;
padding: 10px;
```

```

}

</style>

<script>
(function($) { // Begin jQuery
  $(function() { // DOM ready
    // If a link has a dropdown, add sub menu toggle.
    $('nav ul li a:not(:only-child)').click(function(e) {
      $(this).siblings('.nav-dropdown').toggle();
      // Close one dropdown when selecting another
      $('.nav-dropdown').not($(this).siblings()).hide();
      e.stopPropagation();
    });
    // Clicking away from dropdown will remove the dropdown class
    $('html').click(function() {
      $('.nav-dropdown').hide();
    });
    // Toggle open and close nav styles on click
    $('#nav-toggle').click(function() {
      $('nav ul').slideToggle();
    });
    // Hamburger to X toggle
    $('#nav-toggle').on('click', function() {
      this.classList.toggle('active');
    });
  }); // end DOM ready
})(jQuery); // end jQuery
</script>

<section class="xnavi">
  <div class="nav-container">
    <div class="brand">
      <a >Menü</a>
    </div>
    <nav>
      <div class="nav-mobile"><a id="nav-toggle"
href="#"><span></span></a></div>
      <ul class="nav-list">
        <li>
          <a href="/">Home</a>
        </li>

        <li>
          <a href="#">Hobby's</a>
          <ul class="nav-dropdown">
            <li><a
href="doku.php?id=ahnenforschung">Ahnenforung</a></li>
            <li><a href="doku.php?id=amateurfunk">Amateurfunk</a></li>
            <li><a href="doku.php?id=carneval">Carneval</a></li>
            <li><a href="doku.php?id=geocacheing">GEO Caching</a></li>

```

```
<li><a
href="doku.php?id=programmieren">Programmieren</a></li>
</ul>
</li>

<li>
<a href="#!">Über mich</a>
<ul class="nav-dropdown">
<li><a href="doku.php?id=ueber_mich">Allgemein</a></li>
<li><a
href="doku.php?id=transsexualitaet">Transsexualität</a></li>
<li><a href="doku.php?id=memoiren">Memoaren</a></li>
<li><a
href="doku.php?id=sternzeichen">Sternzeichen</a></li>
</ul>
</li>

<li><a href="doku.php?id=kontakt">Kontakt</a></li>

</ul>
</nav>
</div>
</section>
```

Es ist keine autom. Menüstruktur Erstellung. Ihr müsst die Menüpunkte mit der Hand anpassen.

Jetzt noch in DokuWiki einbinden

Die Datei /lib/tpl/dokuwiki/tpl_headler.html anpassen.

Dazu am Ende der Datei - aber vor <!-- BREADRUMBS --> folgendes einfügen:

```
<div class="pad group" style="z-index: 1000; clear:both; content: '';
position:relative; ">
    <?php tpl_includeFile('header_menu.html') ?>
</div>
```

Jetzt noch die Datei

From:
<https://wiki.hennweb.de/> - HennWeb

Permanent link:
https://wiki.hennweb.de/doku.php?id=wiki_anleitung:menue:menu_1&rev=1609590247

Last update: **02/01/2021 13:24**

