

```
<style>
/* topmenu */
.navbar {
  overflow: hidden;
  background-color: #333;
  position: fixed;
  top: 0;
  width: 100%;
  padding: 10px;
}

.navbar a {
  float: left;
  display: block;
  color: #f2f2f2;
  text-align: center;
  padding: 14px 16px;
  text-decoration: none;
  font-size: 17px;
}

.navbar a:hover {
  background: #ddd;
  color: black;
}

#active {
  background-color: #FF0000;
}

/* slideshow */

.mySlides {display: none}
img {vertical-align: middle;}

/* Slideshow container */
.slideshow-container {
  max-width: 500px;
  position: relative;
  margin: auto;
}

/* Next & previous buttons */
.prev, .next {
  cursor: pointer;
  position: absolute;
  top: 50%;
  width: auto;
  padding: 16px;
  margin-top: -22px;
  color: gray;
  font-weight: bold;
  font-size: 20px;
  transition: 0.6s ease;
  border-radius: 0 3px 3px 0;
  background-color: black;
}

/* Position the "next button" to the right */
.next {
  right: 0;
  border-radius: 3px 0 0 3px;
}

/* On hover, add a black background color with a
little bit see-through */
.prev:hover, .next:hover {
  background-color: rgba(0,0,0,0.8);
}

/* The dots/bullets/indicators */
.dot {
  cursor: pointer;
  height: 15px;
  width: 15px;
  margin: 0 2px;
  background-color: #bbb;
  border-radius: 50%;
  display: inline-block;
  transition: background-color 0.6s ease;
}

.active, .dot:hover {
  background-color: #717171;
}

/* Fading animation */
.fade {
  -webkit-animation-name: fade;
```

```
-webkit-animation-duration: 1.5s;
animation-name: fade;
animation-duration: 1.5s;
}

@-webkit-keyframes fade {
  from {opacity: .4}
  to {opacity: 1}
}

@keyframes fade {
  from {opacity: .4}
  to {opacity: 1}
}

/* On smaller screens, decrease text size */
@media only screen and (max-width: 300px) {
  .prev, .next, .text {font-size: 11px}
}
</style>

<header>
<br><br><br><br>
<article class="grid-container">
  <div class="grid-x grid-margin-x">
    <div class="medium-12 cell">
      
    </div>
  </div>
</article>

<br>

<div class="navbar">
  <a id="active"
href="index.html">Headlines</a>
  <a href="business.html">Business</a>
  <a
href="entertainment.html">Entertainment</a>
  <a href="health.html">Health</a>
  <a href="science.html">Science</a>
  <a href="sports.html">Sports</a>
  <a href="technology.html">Technology</a>
</div>

</header>

<article class="grid-container">

  <hr>

  <div class="text-center">
    <h4 style="margin: 0;"
class="text-center">BREAKING NEWS</h4>
  </div>

  <hr>

  <div class="slideshow-container" id="headlines">
    <div v-for="article in articles">

      <div class="mySlides fade">
        
        <a
v-bind:href="article.url">{{ article.title }}</a>
        <p>{{ article.author }} </p>
        <p>{{ article.publishedAt }} </p>
        <p>{{ article.sourcename }} </p>
      </div>

      <a class="prev"
onclick="plusSlides(-1)">&#10094;</a>
      <a class="next"
onclick="plusSlides(1)">&#10095;</a>

    </div>

  <br>

  <div style="text-align:center">
    <span class="dot"
onclick="currentSlide(1)"></span>
    <span class="dot"
onclick="currentSlide(2)"></span>
    <span class="dot"
onclick="currentSlide(3)"></span>
  </div>

</script>
```

```
var slideIndex = 1;
showSlides(slideIndex);

function plusSlides(n) {
  showSlides(slideIndex += n);
}

function currentSlide(n) {
  showSlides(slideIndex = n);
}

function showSlides(n) {
  var i;
  var slides =
document.getElementsByClassName("mySlides");
  var dots =
document.getElementsByClassName("dot");
  if (n > slides.length) {
    slideIndex = 1
  }
  if (n < 1) {
    slideIndex = slides.length
  }
  for (i = 0; i < slides.length; i++) {
    slides[i].style.display = "none";
  }
  for (i = 0; i < dots.length; i++) {
    dots[i].className =
dots[i].className.replace(" active", "");
  }
  slides[slideIndex - 1].style.display =
"block";
  dots[slideIndex - 1].className += "
active";
}

</script>

<hr>

<div class="text-center">
  <h4 style="margin: 0;"
class="text-center">TRENDING POSTS</h4>
</div>

<hr>

<div class="grid-x grid-margin-x">
  <div class="grid-x large-4 cell">
    <aside>
      <br>
      <div class="grid-x cell"
id="trending">
        <div class="media-object"
v-for="post in posts">
          <div
class="media-object-section">
            <h5><a
v-bind:href="post.url">{{ post.title }}</a></h5>
          </div>
        </div>
      </div>
    </aside>
  </div>
</div>

<script src="https://unpkg.com/vue"></script>
<script
src="https://unpkg.com/axios/dist/axios.min.js"></script>

headlines.js - Assigned to: Dion,Leo Jhester R.

new Vue({
  el: '#headlines',
  data: {
    articles: [
      {
        author: "TDG",
        title: "P23M flood control structure
constructed in Guimaras town",
        url:
"https://thedailyguardian.net/community-news/p23m-flood-co
ntrol-structure-constructed-in-guimaras-town/",
```

```
urlToImage:
"https://thedailyguardian.net/wp-content/uploads/2018/11/f
loodcontrol.jpg",
        publishedAt: "2018-11-18T19:30:54Z",
        sourcename: "Thedailyguardian.net"
      },
    ],
    {
      author: "Terray Sylvester",
      title: "UPDATE 2-Grim search for 1276 missing
after deadliest California wildfire",
      url:
"https://www.reuters.com/article/california-wildfires/upda
te-2-grim-search-for-1276-missing-after-deadliest-californ
ia-wildfire-idUSL2N1XT076",
      urlToImage:
"https://s2.reutersmedia.net/resources/r/?m=02&d=20181118&
t=2&i=1326432843&w=1200&r=LYNXNPPEAH06D",
      publishedAt: "2018-11-18T18:41:00Z",
      sourcename: "Reuters"
    },
    {
      author: "bw_mark",
      title: "DoE to launch new energy contracting
round this week",
      url:"https://www.bworldonline.com/doe-to-launch-new-energy
-contracting-round-this-week/",
      urlToImage:
"https://www.bworldonline.com/wp-content/uploads/2018/03/D
oE-032818.jpg",
      publishedAt: "2018-11-18T15:10:58Z",
      sourcename: "Bworldonline.com"
    }
  ]
});

trending.js - Assigned to: Dion,Leo Jhester R.

const vm = new Vue({
  el: '#trending',
  data: {
    posts: []
  },
  mounted() {
    axios.get("http://webhose.io/filterWebContent?token=a5d2b8
a9-4239-44f6-8753-065ec9944910&format=json&ts=154249483947
2&sort=social.facebook.likes&q=stock%20market%20language%3
Aenglish")
      .then(response => {
        this.posts = response.data.posts
      })
  }
});

business.html - Assigned to: Pinto,Michael

<article class="grid-container">
  <hr>
  <div class="text-center">
    <h4 style="margin: 0;"
class="text-center">Business Section</h4>
  </div>
  <hr>
  <br>
  <div class="grid-x grid-margin-x" id="business">
    <div class="large-8 cell" style="border-right:
1px solid #E3E5E8;">
      <div class="grid-x grid-margin-x"
v-for="article in articles">
        <div class="large-6 cell">
          <p><img v-bind:src =
"article.urlToImage"/></p>
        </div>
        <div class="large-6 cell">
          <h5><a
v-bind:href="article.url">{{ article.title }}</a></h5>
          <p>
            <span><i> {{ article.author }}
</i></span>
            <span><i>
{{ article.publishedAt }} </i></span>
            <span><i>{{ article.source.name }}</i></span>
          </p>
```

```

        <p>{{ article.description }}</p>
      </div>
    </div>
  </div>
</div>

<hr>

</article>

```

business.js - Assigned to: Pinto,Michael

```

const vm = new Vue({
  el: '#business',
  data: {
    articles: []
  },
  mounted() {
    axios.get("https://newsapi.org/v2/top-headlines?country=ph
&category=business&apiKey=65b04b44f0a94620b396b7e23ed957a9
")
      .then(response => {
        this.articles = response.data.articles
      })
  }
});

```

Entertainment.html - Assigned to: Dion,Leo Jhester R.

```

<article class="grid-container">

  <hr>
  <div class="text-center">
    <h4 style="margin: 0;"
class="text-center">Entertainment Section</h4>
  </div>
  <hr>

  <br>

  <div class="grid-x grid-margin-x"
id="entertainment">
    <div class="large-8 cell" style="border-right:
1px solid #E3E5E8;">

      <div class="grid-x grid-margin-x"
v-for="article in articles">
        <div class="large-6 cell">
          <p><img v-bind:src =
"article.urlToImage"/></p>
        </div>

        <div class="large-6 cell">
          <h5><a
v-bind:href="article.url">{{ article.title }}</a></h5>
          <p>
            <span><i> {{ article.author }}
</i></span>
            <span><i>
{{ article.publishedAt }} </i></span>
            <span><i>{{ article.source.name }}</i></span>
            </p>
            <p>{{ article.description }}</p>
          </div>
        </div>

      </div>
    </div>

  <hr>

</article>

<script src="https://unpkg.com/vue"></script>
<script
src="https://unpkg.com/axios/dist/axios.min.js"></script>
<script src="js/entertainment.js"></script>

```

Entertainment.js - Assigned to: Dion,Leo Jhester R.

```

const vm = new Vue({
  el: '#entertainment',
  data: {
    articles: []
  },
  mounted() {
    axios.get("https://newsapi.org/v2/top-headlines?country=ph

```

```

&category=entertainment&apiKey=65b04b44f0a94620b396b7e23ed
957a9")
    .then(response => {
      this.articles = response.data.articles
    })
  }
});

```

Health.html - Assigned to: Layora,Regae

```

<article class="grid-container">

  <hr>
  <div class="text-center">
    <h4 style="margin: 0;"
class="text-center">Health Section</h4>
  </div>
  <hr>

  <br>

  <div class="grid-x grid-margin-x" id="health">
    <div class="large-8 cell" style="border-right:
1px solid #E3E5E8;">

      <div class="grid-x grid-margin-x"
v-for="article in articles">
        <div class="large-6 cell">
          <p></p>
        </div>

        <div class="large-6 cell">
          <h5><a
v-bind:href="article.url">{{ article.title }}</a></h5>
          <p>
            <span><i> {{ article.author }}
</i></span>
            <span><i>
{{ article.publishedAt }} </i></span>
            <span><i>{{ article.source.name }}</i></span>
            </p>
            <p>{{ article.description }}</p>
          </div>
        </div>

      </div>
    </div>

  <hr>

</article>

```

Health.js - Assigned to: Layora,Regae

```

const vm = new Vue({
  el: '#health',
  data: {
    articles: []
  },
  mounted() {
    axios.get("https://newsapi.org/v2/top-headlines?country=ph
&category=health&apiKey=65b04b44f0a94620b396b7e23ed957a9")
      .then(response => {
        this.articles = response.data.articles
      })
  }
});

```

Science.html - Assigned to: Peralta,Melvin Dave

```

<article class="grid-container">

  <hr>
  <div class="text-center">
    <h4 style="margin: 0;"
class="text-center">Science Section</h4>
  </div>
  <hr>

  <br>

  <div class="grid-x grid-margin-x" id="science">
    <div class="large-8 cell" style="border-right:
1px solid #E3E5E8;">

      <div class="grid-x grid-margin-x"
v-for="article in articles">
        <div class="large-6 cell">

```

```

        <p></p>
        </div>

        <div class="large-6 cell">
            <h5><a
v-bind:href="article.url">{{ article.title }}</a></h5>
            <p>
                <span><i> {{ article.author }}
</i></span>
                <span><i>
{{ article.publishedAt }} </i></span>
<span><i>{{ article.source.name }}</i></span>
            </p>
            <p>{{ article.description }}</p>
        </div>
    </div>
</div>
<hr>
</article>

```

Science.js - Assigned to: Peralta,Melvin Dave

```

const vm = new Vue({
  el: '#science',
  data: {
    articles: []
  },
  mounted() {

    axios.get("https://newsapi.org/v2/top-headlines?country=ph
&category=science&apiKey=65b04b44f0a94620b396b7e23ed957a9"
)
      .then(response => {
        this.articles = response.data.articles
      })
  }
});

```

Sports.html - Assigned to:Aguilar,Allen

```

<article class="grid-container">

    <hr>
    <div class="text-center">
        <h4 style="margin: 0;"
class="text-center">Sports Section</h4>
    </div>
    <hr>

    <br>

    <div class="grid-x grid-margin-x" id="sports">
        <div class="large-8 cell" style="border-right:
1px solid #E3E5E8;">

            <div class="grid-x grid-margin-x"
v-for="article in articles">
                <div class="large-6 cell">
                    <p></p>
                    </div>

                    <div class="large-6 cell">
                        <h5><a
v-bind:href="article.url">{{ article.title }}</a></h5>
                        <p>
                            <span><i> {{ article.author }}
</i></span>
                            <span><i>
{{ article.publishedAt }} </i></span>
<span><i>{{ article.source.name }}</i></span>
                        </p>
                        <p> {{ article.description }} </p>
                    </div>
                </div>
            </div>

            <hr>

        </div>
    </article>

```

Sports.js

```

const vm = new Vue({
  el: '#sports',
  data: {
    articles: []
  },
  mounted() {

    axios.get("https://newsapi.org/v2/top-headlines?country=ph
&category=sports&apiKey=65b04b44f0a94620b396b7e23ed957a9")
      .then(response => {
        this.articles = response.data.articles
      })
  }
});

Technology.html - Assigned to:Dion,Leo Jhester R.
<article class="grid-container">

```

```

    <hr>
    <div class="text-center">
        <h4 style="margin: 0;"
class="text-center">Technology Section</h4>
    </div>
    <hr>

    <br>

    <div class="grid-x grid-margin-x"
id="technology">
        <div class="large-8 cell" style="border-right:
1px solid #E3E5E8;">

            <div class="grid-x grid-margin-x"
v-for="article in articles">
                <div class="large-6 cell">
                    <p></p>
                    </div>

                    <div class="large-6 cell">
                        <h5><a
v-bind:href="article.url">{{ article.title }}</a></h5>
                        <p>
                            <span><i> {{ article.author }}
</i></span>
                            <span><i>
{{ article.publishedAt }} </i></span>
<span><i>{{ article.source.name }}</i></span>
                        </p>
                        <p> {{ article.description }} </p>
                    </div>
                </div>
            </div>

            <hr>

        </div>
    </article>

```

Technology.js Assigned to:Dion,Leo Jhester R.

```

const vm = new Vue({
  el: '#technology',
  data: {
    articles: []
  },
  mounted() {

    axios.get("https://newsapi.org/v2/top-headlines?country=ph
&category=technology&apiKey=65b04b44f0a94620b396b7e23ed957
a9")
      .then(response => {
        this.articles = response.data.articles
      })
  }
});

```