CONSTRUYENDO UNA REVISTA 13

```html
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Magazine</title>
    <link
      href="https://fonts.googleapis.com/css?family=Anton%7CBaskervville%7CRaleway&display=swap" rel="stylesheet"/>
    <link rel="stylesheet" href="https://use.fontawesome.com/releases/v5.8.2/css/all.css"/>
    <link rel="stylesheet" href="styles.css" />
  </head>
  <body>
    <main>
      <section class="heading">
        <header class="hero">
          <img
            src="https://cdn.freecodecamp.org/platform/universal/fcc_meta_1920X1080-indigo.png"
              alt="freecodecamp logo"loading="lazy"class="hero-img"/>
          <h1 class="hero-title">OUR NEW CURRICULUM</h1>
          <p class="hero-subtitle">
            Our efforts to restructure our curriculum with a more project-based
            focus</p>
        </header>
        <div class="author">
          <p class="author-
            name">By<a href="https://freecodecamp.org" target="_blank" rel="noreferrer">freeCodeCamp</a></p>
          <p class="publish-date">March 7, 2019</p>
        </div>
        <div class="social-icons">
          <a href="https://www.facebook.com/freecodecamp/"><i class="fab fa-facebookf"></i></a>
          <a href="https://twitter.com/freecodecamp/"><i class="fab fa-twitter"></i></a>
          <a href="https://instagram.com/freecodecamp"><i class="fab fa-instagram"></i></a>
          <a href="https://www.linkedin.com/school/free-code-camp/"><i class="fab fa linkedin-in"></i></a>
          <a href="https://www.youtube.com/freecodecamp"><i class="fab fa-youtube"></i>
```
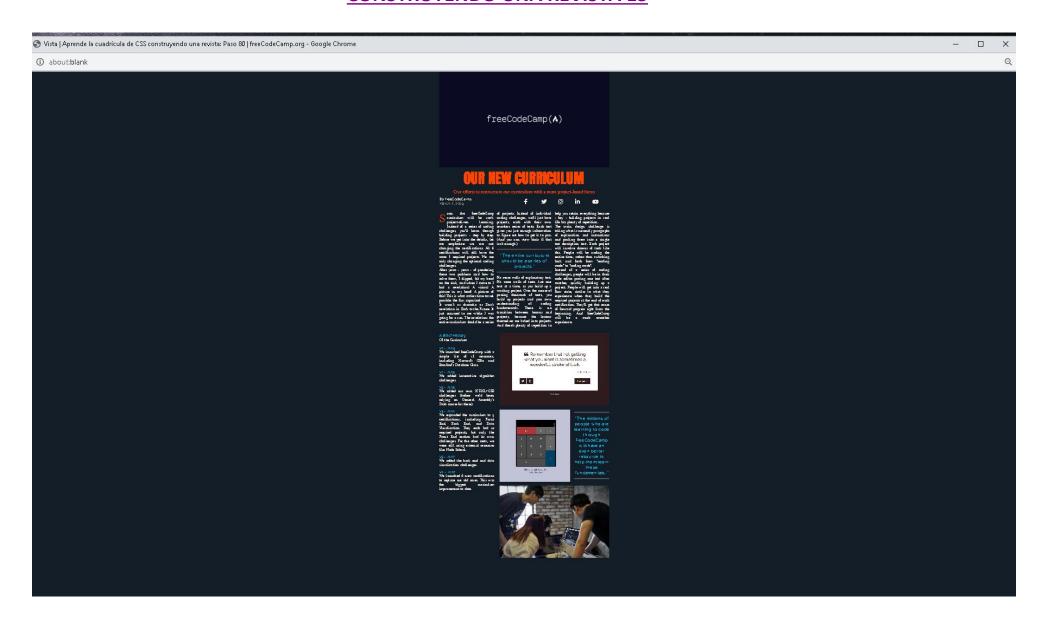
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      </a>
    </div>
  </section>
  <section class="text">
    <p class="first-paragraph">Soon the freeCodeCamp curriculum will be 100% project-
    driven learning. Instead of a series of coding challenges, you'll learn through building projects -
      step by step. Before we get into the details, let me emphasize: we are not changing the certifications. All 6 c
    ertifications will still have the same 5 required projects. We are only changing the optional coding challenges.
    </p>
    <p>After years - years -
      of pondering these two problems and how to solve them, I slipped, hit my head on the sink, and when I came to I
      had a revelation! A vision! A picture in my head! A picture of this! This is what makes time travel possible: t
    he flux capacitor!
    </p>
    <p>It wasn't as dramatic as Doc's revelation in Back to the Future. It
      just occurred to me while I was going for a run. The revelation: the entire curriculum should be a series of p
       rojects. Instead of individual coding challenges, we'll just have projects, each with their own seamless serie
        s of tests. Each test gives you just enough information to figure out how to get it to pass. (And you can view
         hints if that isn't enough.)
    </p>
    <blockquote>
      <hr />
      <p class="quote">The entire curriculum should be a series of projects</p>
      <hr />
    </blockquote>
    <p>No more walls of explanatory text. No more walls of tests. Just one
       test at a time, as you build up a working project. Over the course of passing thousands of tests, you build up
         projects and your own understanding of coding fundamentals. There is no transition between lessons and projec
         ts, because the lessons themselves are baked into projects. And there's plenty of repetition to help you retai
         n everything because - hey - building projects in real life has plenty of repetition.
    </p>
    <p>The main design challenge is taking what is currently paragraphs of explanation and instructions and packing
    them into a single test description text. Each project will involve dozens of tests like this. People will be co
    ding the entire time, rather than switching back and forth from "reading mode" to "coding mode".
    </p>
    <p>Instead of a series of coding challenges, people will be in their code editor passing one test after another,
      quickly building up a project. People will get into a real flow state, similar to what they experience when the
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          y build the required projects at the end of each certification. They'll get that sense of forward progress right
            from the beginning. And freeCodeCamp will be a much smoother experience.
          </p>
      </section>
      <section class="text text-with-images">
        <article class="brief-history">
          <h3 class="list-title">A Brief History</h3>
          <p>Of the Curriculum</p>
          <ul class="lists">
            <li>
              <h4 class="list-subtitle">V1 - 2014</h4>
              <p>We launched freeCodeCamp with a simple list of 15 resources,
                including Harvard's CS50 and Stanford's Database Class.
              </p>
            </li>
            <li>
              <h4 class="list-subtitle">V2 - 2015</h4>
              <p>We added interactive algorithm challenges.</p>
            </li>
            <li>
              <h4 class="list-subtitle">V3 - 2015</h4>
              <p>We added our own HTML+CSS challenges (before we'd been relying on
                General Assembly's Dash course for these).
              </p>
            </li>
            <li>
              <h4 class="list-subtitle">V4 - 2016</h4>
              <p>We expanded the curriculum to 3 certifications, including Front
                End, Back End, and Data Visualization. They each had 10 required
                projects, but only the Front End section had its own challenges.
                For the other certs, we were still using external resources like
                Node School.
              </p>
            </li>
            <li>
              <h4 class="list-subtitle">V5 - 2017</h4>
              <p>We added the back end and data visualization challenges.</p>
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        </li>
        <li>
          <h4 class="list-subtitle">V6 - 2018</h4>
          <p>We launched 6 new certifications to replace our old ones. This was
            the biggest curriculum improvement to date.
          </p>
        </li>
      </ul>
    </article>
    <aside class="image-wrapper">
      <img src="https://cdn.freecodecamp.org/testable-projects-fcc/images/random-quote-
        machine.png"alt="image of the quote machine project" loading="lazy" class="image-1" width="600"
        height="400"/>
      <img src="https://cdn.freecodecamp.org/testable-projects-fcc/images/calc.png"
        alt="image of a calculator project" loading="lazy" class="image-2" width="400" height="400" />
      <blockquote class="image-quote">
        <hr />
        <p class="quote">The millions of people who are learning to code through freeCodeCamp
          will have an even better resource to help them learn these fundamentals.</p>
        <hr />
      </blockquote>
      <img src="https://cdn.freecodecamp.org/testable-projects-fcc/images/survey-form-background.jpeg"
        alt="four people working on code" loading="lazy" class="image-3" width="600" height="400"/>
    </aside>
  </section>
</main>
</body>
</html>
```

```css
*,
::before,
::after {
  padding: 0;
  margin: 0;
  box-sizing: border-box;
}

html {
  font-size: 62.5%;
}

body {
  font-family: 'Baskervville', serif;
  color: linen;
  background-color: rgb(20, 30, 40);
}

h1 {
  font-family: 'Anton', sans-serif;
}

h2, h3, h4, h5, h6 {
  font-family: 'Raleway', sans-serif;
}

a {
  text-decoration: none;
  color: linen;
}

main {
  display: grid;
```

```css
  grid-template-columns: minmax(2rem, 1fr) minmax(min-content, 94rem) minmax(2rem, 1fr);
  row-gap: 3rem;
}

img {
  width: 100%;
  object-fit: cover;
}

hr {
  margin: 1.5rem 0;
  border: 1px solid rgba(120, 120, 120, 0.6);
}

.heading {
  grid-column: 2 / 3;
  display: grid;
  grid-template-columns: repeat(2, 1fr);
  row-gap: 1.5rem;
}

.text {
  grid-column: 2 / 3;
  font-size: 1.8rem;
  letter-spacing: 0.6px;
  column-width: 25rem;
  text-align: justify;
}

.hero {
  grid-column: 1 / -1;
  position: relative;
}

.hero-title {
```

```css
    text-align: center;
    color: orangered;
    font-size: 8rem;
}

.hero-subtitle {
    font-size: 2.4rem;
    color: orangered;
    text-align: center;
}

.author {
    font-size: 2rem;
    font-family: "Raleway", sans-serif;
}

.author-name a:hover {
    background-color: #306203;
}

.publish-date {
    color: rgba(255, 255, 255, 0.5);
}

.social-icons {
    display: grid;
    font-size: 3rem;
    grid-template-columns: repeat(5, 1fr);
    grid-auto-flow: column;
    grid-auto-columns: 1fr;
    align-items: center;
}

.first-paragraph::first-letter {
    font-size: 6rem;
```

```css
    color: orangered;
    float: left;
    margin-right: 1rem;
}

.quote {
    color: #00beef;
    font-size: 2.4rem;
    text-align: center;
    font-family: "Raleway", sans-serif;
}

.quote::before {
    content: '" ';
}

.quote::after {
    content: ' "';
}

.text-with-images {
    display: grid;
    grid-template-columns: 1fr 2fr;
    column-gap: 3rem;
    margin-bottom: 3rem;
}

.lists {
    list-style-type: none;
    margin-top: 2rem;
}

.lists li {
    margin-bottom: 1.5rem;
}
```

```css
.list-title, .list-subtitle {
  color: #00beef;
}


.image-wrapper {
  display: grid;
  grid-template-columns: 2fr 1fr;
  grid-template-rows: repeat(3, min-content);
  gap: 2rem;
  place-items: center;
}


.image-1, .image-3 {
  grid-column: 1 / -1;
}


@media only screen and (max-width: 720px) {
  .image-wrapper {
    grid-template-columns: 1fr;
  }
}


@media only screen and (max-width: 600px) {
  .text-with-images {
    grid-template-columns: 1fr;
  }
}


@media only screen and (max-width: 550px) {
  .hero-title {
    font-size: 6rem;
  }

  .hero-subtitle,
```

```css
.author,
.quote,
.list-title {
  font-size: 1.8rem;
}


.social-icons {
  font-size: 2rem;
}


.text {
  font-size: 1.6rem;
}
}


@media only screen and (max-width: 420px) {
  .hero-title {
    font-size: 4.5rem;
  }
}
```