```
HTML
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="utf-8">
 <title>My Personal Blog</title>
 <link rel="stylesheet" href="styles.css">
</head>
<body>
 <header>
  <h1>My Personal Blog</h1>
   <a href="#">Home</a>
   <a href="#">Blog</a>
   <a href="#">About</a>
  </nav>
 </header>
 <main>
  <article class="blog-post">
   <header class="blog-post-header">
    <h2>My First Blog Post</h2>
    This is my first blog post! I'm excited to share my thoughts and ideas with
vou.
   </header>
   <div class="blog-post-content">
    <|ve been learning a lot about web development lately, and I'm really enjoying</p>
it. I'm hoping to build some cool projects in the future.
    I'm also interested in learning more about artificial intelligence and machine
learning. I think these technologies have the potential to change the world in a lot of
positive ways.
    I'm not sure what the future holds, but I'm excited to see what happens.
   </div>
   <footer class="blog-post-footer">
    Published on January 1, 2023
   </footer>
  </article>
 </main>
 <footer>
  © 2023 My Name
 </footer>
</body>
</html>
Use code with caution. Learn more
styles.css
```

```
CSS
body {
 font-family: sans-serif;
 margin: 0;
 padding: 0;
header {
 background-color: #333;
 color: white;
 padding: 20px;
h1 {
font-size: 2em;
nav {
float: right;
a {
 text-decoration: none;
 color: white;
main {
 padding: 20px;
article {
 border: 1px solid #ccc;
 margin-bottom: 20px;
}
h2 {
font-size: 1.5em;
}
p {
 margin-bottom: 10px;
footer {
 background-color: #ccc;
 padding: 20px;
```

```
text-align: center;
}
.blog-post {
 display: grid;
 grid-template-columns: 1fr 1fr;
 grid-template-rows: auto;
 margin: 0 auto;
 max-width: 1000px;
.blog-post-header {
 grid-column: 1;
 grid-row: 1;
.blog-post-content {
 grid-column: 2;
 grid-row: 1;
.blog-post-footer {
 grid-column: 1 / 2;
 grid-row: 2;
Use code with caution. Learn more
app.js
JavaScript
// This is a placeholder file.
Use code with caution. Learn more
README.md
Markdown
# My Personal Blog
```

This is my personal blog, where I will share my thoughts and ideas on web development, artificial intelligence, and machine learning.

The blog is built using HTML, CSS, and JavaScript. It uses CSS Grid to create a responsive layout that looks good on all devices.

I hope you enjoy reading my blog!