

## WEBSITE USING HTML AND CSS

### Index.css

```
<!DOCTYPE html>
<html lang="en">
<head>
  <link rel="stylesheet" href="style.css">
  <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-
awesome/6.4.0/css/all.min.css" integrity="sha512-
iecdLmaskl7CVkqkXNQ/ZH/XLlvWZOJyj7Yy7tcenmpD1ypASozpmT/E0iPtmFIB46ZmdtAc9eNBvH
0H/ZpiBw==" crossorigin="anonymous" referrerpolicy="no-referrer" />
  <link rel="preconnect" href="https://fonts.googleapis.com">
  <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
  <link
href="https://fonts.googleapis.com/css2?family=Roboto:ital,wght@0,100;0,300;0,
400;0,500;0,700;0,900;1,100;1,300;1,400;1,500;1,700;1,900&display=swap"
rel="stylesheet">
  <title>Document</title>
</head>
<body>
  <div class="header__container">
    <div class="header__contents">
      <div class="logo__name"><h1>BEST TUNING </h1></div>
      <div class="header__links">
        <a class="links">home</a>
        <a class="links">projects</a>
        <a class="links">team</a>
        <a class="links">contacts</a>
      </div>
    </div>
    <div class="header__button">
      <button class="appnmt__btn">Book an Appointment</button>
    </div>
  </div>

  <div class="hero__section">
    <div class="hero__content">
      <h3 class="hero__title">TUNING PERFECTION</h3>
      <p class="hero__desc">Tuning is an upgrade that unlocks hidden
potential of your car</p>
      <button><i class="fa-solid fa-arrow-down"></i>Explore</button>
    </div>
  </div>

  <div class="Tuning__container">
    <div class="tuning__content">
      <p class="hero__title">WHY DO YOU WANT IT?</p>
```

```

        <h2 class="tuning__ques">What is Tuning and Why do You Want
it?</h2>
        <p class="tuning__desc">Tuning is an upgrade to the software in
the vehicle's computer Customer software is installed that changes many
parameters that control the way the engine operates With proper tuning you can
increase both power and fuel economy.</p>
        <div class="efficiency">
            <div class="effc__card">
                <i class="fa-solid fa-stopwatch effc__logo"></i>
                <p class="logo__desc">A comprehensive tool for high
horsepower builds.</p>
            </div>
            <div class="effc__card">
                <i class="fa-solid fa-gas-pump effc__logo"></i>
                <p class="logo__desc">With proper tuning you can increase
fuel economy.</p>
            </div>
        </div>
        <div class="tuning__visual">
            
        </div>
        </div>

        <div class="last__section">
            <div class="last__section__visual">
                
            </div>
            <div class="last__section__content">
                <p class="hero__title">ADVANTAGES</p>
                <h2 class="tuning__ques">What can I Expect from Tuning?</h2>
                <p class="tuning__desc">What can I Expect from Tuning?<br>Though
proper modification, it is possible to greatly increase the power output of
the vehicle. While at the same time improving safety and longevity of the
engines,divability, and smoothness.</p>
                <div class="hp__container">
                    <div class="hp__card">
                        <h1 class="hp__title">20-35 hp</h1>
                        <div class="hyphen"></div>
                        <p class="hp__desc">roughly increase from a stage 1
tune</p>
                    </div>
                    <div class="hp__card">
                        <h1 class="hp__title">35-50 hp</h1>
                        <div class="hyphen"></div>
                        <p class="hp__desc">roughly increase from a stage 2
tune</p>
                    </div>
                </div>
            </div>
        </div>

```

```
        </div>
    </div>
</div>

<div class="footer">
    <div class="logo__name"><h1>BEST TUNING </h1></div>
    <div class="header__links">
        <li class="links">home</li>
        <li class="links">projects</li>
        <li class="links">team</li>
        <li class="links">contacts</li>
    </div>
    <div class="footer__contact">
        <p class="footer__rights">@ 2019 Best Tuning. All rights
reserved.</p>
        <a href=""><i class="fa-brands fa-facebook-f
contact__logo"></i></a>
        <a href=""><i class="fa-brands fa-linkedin-in
contact__logo"></i></a>
    </div>
</div>
</body>
</html>
```

## style.css

```
* {
  margin: 0px;
  padding: 0;
  font-family: 'Roboto', sans-serif;;
}

.header__container {
  background-color: black;
  color: white;
  padding: 20px 200px;
  display: flex;
  justify-content: space-between;
}

.header__contents {
  display: flex;
}

.header__links {
  display: flex;
}

.logo__name {
  color: #ef440f;
  font-size: 10px;
  font-weight: 600;
}

.links {
  list-style: none;
  padding: 0px 20px;
}

.appnmt__btn {
  background-color: #ef440f;
  padding: 10px;
  border: none;
  border-radius: 10px;
  color: white;
}

.hero__section {
  background-image: url(Car-hero.jpg);
  height: 95vh;
  width: 100%;
  display: flex;
  justify-content: start;
```

```
    align-items: end;
}

.hero__content {
    margin-left: 200px;
}

.hero__desc {
    margin: 20px;
    font-size: 20px;
    line-height: 30px;
    max-width: 200px;
    color: #fff;
}

.hero__title {
    margin: 20px 20px;
    font-size: 12px;
    color: #fff;
    font-weight: 400;
}

i {
    color: #fff;
    font-size: 15px;
    font-weight: 300;
    padding: 5px;
}

button {
    margin: 0px 5px;
    color: #fff;
    font-size: 15px;
    font-weight: 300;
    border: none;
    cursor: pointer;
    background-color: #000;
    padding: 10px;
    border-radius: 50px;
}

.Tuning__container {
    padding-top: 100px;
    display: flex;
    align-items: center;
    background-color: #000;
    padding-left: 200px;
}
```

```
.tuning__visual {
  height: 500px;
  width: 1000px;
}

.tuning__image {
  height: 100%;
  width: 100%;
}

.tuning__content {
  color: #fff;
  background-color: #000;
}

.tuning__ques {
  margin-left: 20px;
  max-width: 350px;
  font-size: 36px;
  font-weight: 500;
}

.tuning__desc {
  color: #fff;
  opacity: 0.8;
  font-size: 15px;
  margin: 20px;
  max-width: 450px;
  line-height: 25px;
}

.encyc__card {
  display: flex;
}

.encyc__card {
  margin-top: 20px;
  margin-left: 20px;
}

.encyc__logo {
  color: #ef440f;
  font-size: 50px;
}
```

```
.logo__desc {
  margin-top: 10px;
  opacity: 0.7;
  line-height: 20px;
  font-size: 15px;
  max-width: 150px;
}

.last__section {
  padding-top: 100px;

  display: flex;
  color: #fff;
  background-color: #000;
}

.last__section__content{
  display: flex;
  flex-direction: column;
  justify-content: center;
}

.last__section__visual {
  height:600px;
  width:700px;
}

.last__section__image {
  height: 100%;
  width: 100%;
}

.tuning__ques {
  color: #fff;
}

.hp__container {
  display: flex;
  margin: 20px;
}

.hp__title {
  font-size: 30px;
  font-weight: 500;
}
```

```
.hyphen {
  font-size: 30px;
  color: #ef440f;
}

.hp__card {
  margin-right: 20px;
}

.hyphen {
  margin: 10px 0px;
  height: 5px;
  width: 30px;
  background-color: #ef440f;
}

.hp__desc {
  font-size: 15px;
  max-width: 150px;
  opacity: 0.8;
}

.footer {
  color: #fff;
  padding: 20px 200px;
  background-color: #000;
  display: flex;
  justify-content: space-between;
  align-items: center;
}

.footer__rights {
  padding-right: 20px;
}

.footer__contact {
  display: flex;
  align-items: center;
}
```

**OUTPUT:**





#### TUNING PERFECTION

Tuning is an upgrade that unlocks hidden potential of your car

↓ Explore

#### WHY DO YOU WANT IT?

### What is Tuning and Why do You Want it?

Tuning is an upgrade to the software in the vehicle's computer. Customer software is installed that changes many parameters that control the way the engine operates. With proper tuning you can increase both power and fuel economy.



A comprehensive tool for high horsepower builds.



With proper tuning you can increase fuel economy.



#### ADVANTAGES

### What can I Expect from Tuning?

What can I Expect from Tuning?

Though proper modification, it is possible to greatly increase the power output of the vehicle. While at the same time improving safety and longevity of the engines, drivability, and smoothness.

**20-35 hp**

roughly increase from a stage 1 tune

**35-50 hp**

roughly increase from a stage 2 tune

