

Experiment -5

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<!doctype html>
<html lang="en">

  <head>
    <meta charset="utf-8">
    <meta name="viewport" content="width=device-width, initial-scale=1">
    <title>Elon Musk</title>
    <link href="https://cdn.jsdelivr.net/npm/bootstrap@5.2.1/dist/css/bootstrap.min.css"
rel="stylesheet"
    integrity="sha384-
iYQeCzEYFbKjA/T2uDLTpkwGzCiq6soy8tYaI1GyVh/UjpbCx/TYkiZhlZB6+fzT"
crossorigin="anonymous">
  </head>
  <style>
    html,
    body {
      margin: 0;
      padding: 0;
      font-family: Arial, Helvetica, sans-serif;
    }

    #bg {
      background-image: url('/wp2048440-elon-musk-wallpapers.jpg');
      height: 100vh;
      background-position: center;
      background-repeat: no-repeat;
      background-size: cover;
    }

    #bg a {
      font-size: 25px;
      color: white;
    }

    .navbar {
      background-color: transparent;
    }

    ul li {
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padding-left: 10px;
}
</style>

<body>
  <div id="bg" class="background">
    <nav class="navbar navbar-expand-lg">
      <div id="home" class="container">
        <strong><a class="navbar-brand" href="#home">Elon Musk</a></strong>
        <button class="navbar-toggler" type="button" data-bs-toggle="collapse"
          data-bs-target="#navbarNavDropdown" aria-
controls="navbarNavDropdown" aria-expanded="false"
          aria-label="Toggle navigation">
          <span class="navbar-toggler-icon"></span>
        </button>
        <div class="collapse navbar-collapse" id="navbarNavDropdown">
          <ul class="navbar-nav ms-auto ">
            <li class="nav-item">
              <a class="nav-link active" aria-current="page"
href="#home">Home</a>
            </li>
            <li class="nav-item">
              <a class="nav-link" href="#blog">Blog</a>
            </li>
            <li class="nav-item dropdown ">
              <a class="nav-link dropdown-toggle" href="#projects" role="button"
                data-bs-toggle="dropdown" aria-expanded="false">
                Projects
              </a>
              <ul class="dropdown-menu bg-black">
                <li><a class="dropdown-item" href="#spacex">SpaceX</a></li>
                <li><a class="dropdown-item"
href="#neuralink">Neuralink</a></li>
                <li><a class="dropdown-item" href="#tesla">Tesla</a></li>
                <li><a class="dropdown-item" href="#starlink">Starlink</a></li>
              </ul>
            </li>
            <li class="nav-item">
              <a class="nav-link" href="#contact">Contact Us</a>
            </li>
          </ul>
        </div>
      </div>
    </div>
  </div>

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</nav>
</div>
<div id="blog" class="blog">
  <article class="mb-4">
    <div class="container px-4 px-lg-5">
      <div class="row mt-4 gx-4 gx-lg-5 justify-content-center">
        <div class="col-md-10 col-lg-8 col-xl-7">
          <h2 class="section-heading text-start">The Secret Tesla Motors Master
Plan (just between you and me)
          </h2>
          <p>Background: My day job is running a space transportation company
called SpaceX, but on
            the side I am the chairman of
            Tesla Motors and help formulate the business and product strategy
with Martin and the
            rest of the team. I have also been
            Tesla Motor's primary funding source from when the company was
just three people and a
            business plan.
          </p>
          <p>As you know, the initial product of Tesla Motors is a high
performance electric sports
            car called the Tesla Roadster.
            However, some readers may not be aware of the fact that our long
term plan is to build a
            wide range of models, including
            affordably priced family cars. This is because the overarching
purpose of Tesla Motors
            (and the reason I am funding the
            company) is to help expedite the move from a mine-and-burn
hydrocarbon economy towards a
            solar electric economy, which I
            believe to be the primary, but not exclusive, sustainable solution.
          </p>
          <p>
            Critical to making that happen is an electric car without
compromises, which is why the
            Tesla Roadster is designed to
            beat a gasoline sports car like a Porsche or Ferrari in a head to head
showdown. Then,
            over and above that fact, it has
            twice the energy efficiency of a Prius. Even so, some may question
whether this actually
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does any good for the world.
Are we really in need of another high performance sports car? Will it
actually make a
difference to global carbon
emissions?

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</p>
</div>
</div>
</div>
</article>
</div>
<div class="contact" id="contact">
  <section class="vh-100 gradient-custom">
    <div class="container py-5 h-100">
      <div class="row justify-content-center align-items-center h-100">
        <div class="col-12 col-lg-9 col-xl-7">
          <div class="card shadow-2-strong card-registration" style="border-
radius: 15px;">
            <div class="card-body p-4 p-md-5">
              <header>
                <h3 class="mb-4 pb-2 pb-md-0 mb-md-5">Contact Form</h3>
              </header>
              <form>
                <div class="row">
                  <div class="col-md-12 mb-4">
                    <div class="form-outline">
                      <label class="form-label"
for="firstName">Name</label>
                      <input type="text" id="firstName" class="form-control
form-control-lg" />
                    </div>
                  </div>
                </div>
                <div class="row">
                  <div class="col-md-6 mb-4 pb-2">
                    <div class="form-outline">
                      <label class="form-label"
for="emailAddress">Email</label>
                      <input type="email" id="emailAddress" class="form-
control form-control-lg" />
                    </div>
                  </div>
                </div>
              </form>
            </div>
          </div>
        </div>
      </div>
    </div>
  </section>
</div>
</div>
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</div>
</div>
<div class="col-md-6 mb-4 pb-2">
  <div class="form-outline">
    <label class="form-label" for="phoneNumber">Phone
Number</label>
    <input type="tel" id="phoneNumber" class="form-
control form-control-lg" />
  </div>
</div>
</div>
<div class="row">
  <div class="col-12">
    <label class="form-label select-label">Contact us</label>
    <textarea name="" id="" cols="30" class="form-control
form-control-lg"></textarea>
  </div>
</div>
<footer>
  <div class="mt-4 pt-2">
    <input class="btn btn-primary btn-lg" type="submit"
value="Submit" />
  </div>
</footer>
</form>
</div>
</div>
</div>
</div>
</div>
</section>
</div>
<script
src="https://cdn.jsdelivr.net/npm/bootstrap@5.2.1/dist/js/bootstrap.bundle.min.js"
integrity="sha384-
u1OknCvxWvY5kfmNBILK2hRnQC3Pr17a+RTT6rIHI7NnikvbZlHgTPOOmMi466C8
"
crossorigin="anonymous"></script>
</body>
</html>
```



The Secret Tesla Motors Master Plan (just between you and me)

Background: My day job is running a space transportation company called SpaceX, but on the side I am the chairman of Tesla Motors and help formulate the business and product strategy with Martin and the rest of the team. I have also been Tesla Motor's primary funding source from when the company was just three people and a business plan.

As you know, the initial product of Tesla Motors is a high performance electric sports car called the Tesla Roadster. However, some readers may not be aware of the fact that our long term plan is to build a wide range of models, including affordably priced family cars. This is because the overarching purpose of Tesla Motors (and the reason I am funding the company) is to help expedite the move from a mine-and-burn hydrocarbon economy towards a solar electric economy, which I believe to be the primary, but not exclusive, sustainable solution.

Critical to making that happen is an electric car without compromises, which is why the Tesla Roadster is designed to beat a gasoline sports car like a Porsche or Ferrari in a head to head showdown. Then, over and above that fact, it has twice the energy efficiency of a Prius. Even so, some may question whether this actually does any good for the world. Are we really in need of another high performance sports car? Will it actually make a difference to global carbon emissions?

Contact Form

Name

Email

Phone Number

Contact us

Submit