

## LANDING PAGE FOR AIR CONDITIONING BUSINESS

### INSTRUCTIONS:

- Your goal for this activity is to create a website for a client, in the **AIR CONDITIONING INDUSTRY**.
- You have the freedom to come up with a **name** for an air conditioning business, and a **logo** (you can do this with AI or Canva).
- Your website should list the following information shown below. No need to state the following questions on the website, but please ensure that the answers to these questions are present on the website.
  - What makes the air conditioning business stand out?
  - What services are offered by the business?
  - What's the mission and vision of the business?
  - What are the frequently asked questions about air conditioning systems?
- Please keep in mind that the website layout should be **DONE IN TAILWIND**. The goal of this activity is for you to get hold of Tailwind fundamentals, so everything should be **written from scratch** and don't use pre-made templates. You can look for Tailwind components on Flowbite (<https://flowbite.com/docs/getting-started/introduction/>)
- Just refer to this website for the Tailwind equivalents of all CSS properties.
  - <https://www.creative-tim.com/twcomponents/cheatsheet>
- The website should have **3-5 PAGES ONLY** (including the homepage). Don't include the images and videos when uploading to Github so that the repository won't occupy too much storage space. Just embed them on the website as a link.
- Deploy the site using **Github pages**. Please **MAKE SURE** the link is **WORKING** before submitting the document.
  - Here's a guide on how to deploy:
    - <https://docs.google.com/document/d/1IYSZF4uhbNZPPIASRq5VwUzWFYayaG96o8uVSKQB4/edit?usp=sharing>

### PROGRESS REPORT (AS OF MARCH 15, 2025)

*PASTE 3-5 PICTURES OF WHAT YOU DID SO FAR*

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4 <meta charset="UTF-8">
5 <meta name="viewport" content="width=device-width, initial-scale=1.0">
6 <title>ChillFlow Air Solutions</title>
7 <script src="https://cdn.tailwindcss.com"></script>
8 </head>
9 <body>
10 <!-- Navbar -->
11 <header>
12 <h1>AirFlions</h1>
13 <nav>
14 <ul>
15 <li><a href="#services">Services</a></li>
16 <li><a href="#mission">Mission</a></li>
17 <li><a href="#faq">FAQ</a></li>
18 </ul>
19 </nav>
20 </header>
21
22 <!-- Hero Section -->
23 <section>
24 <h2>Cool Comfort, Redefined</h2>
25 <p>
26 | Premium air conditioning solutions for your home, office, or business—experience excellence with ChillFlow.
27 </p>
28 </section>
29
30 <!-- Services Section -->
31 <section id="services">
32 <div>
33 <h2>Our Services</h2>
34 <div>
35 <div>
36 <h3>Installation</h3>
37 <p>Professional and seamless installation of cooling systems tailored to your needs.</p>
38 </div>
39 <div>
40 <h3>Maintenance</h3>
41 <p>Regular check-ups and filter replacements to ensure optimal performance.</p>
42 </div>
43 </div>
44 </div>
45 </section>
46 </body>
47 </html>
```

Google

What makes the air conditioning business stand out? What services are offered by the

All Short videos Images Forums Shopping Web Videos More Tools

F.R. Sevilla  
https://www.frsevilla.com/reasons-air-conditioning-is-i-1

**Reasons Air Conditioning is Important for a Business**

Jan 12, 2024 — Improves the health of your employees Enhances employee productivity · Protects your critical equipment · Better customer experience · Saves you ...  
Missing: « stored mission vision questions

**People also ask**

What are the main objectives of air conditioning?

The main purposes of a Heating, Ventilation and Air-Conditioning (HVAC) system are **to help maintain good indoor air quality (IAQ) through adequate ventilation with filtration and provide thermal comfort**. HVAC systems are among the largest energy consumers in schools. Nov 6, 2024

Environmental Protection Agency  
https://www.epa.gov/iaq-schools/heating-ventilation...

**Heating, Ventilation and Air-Conditioning Systems, Part of ...**

What is an air conditioning business?

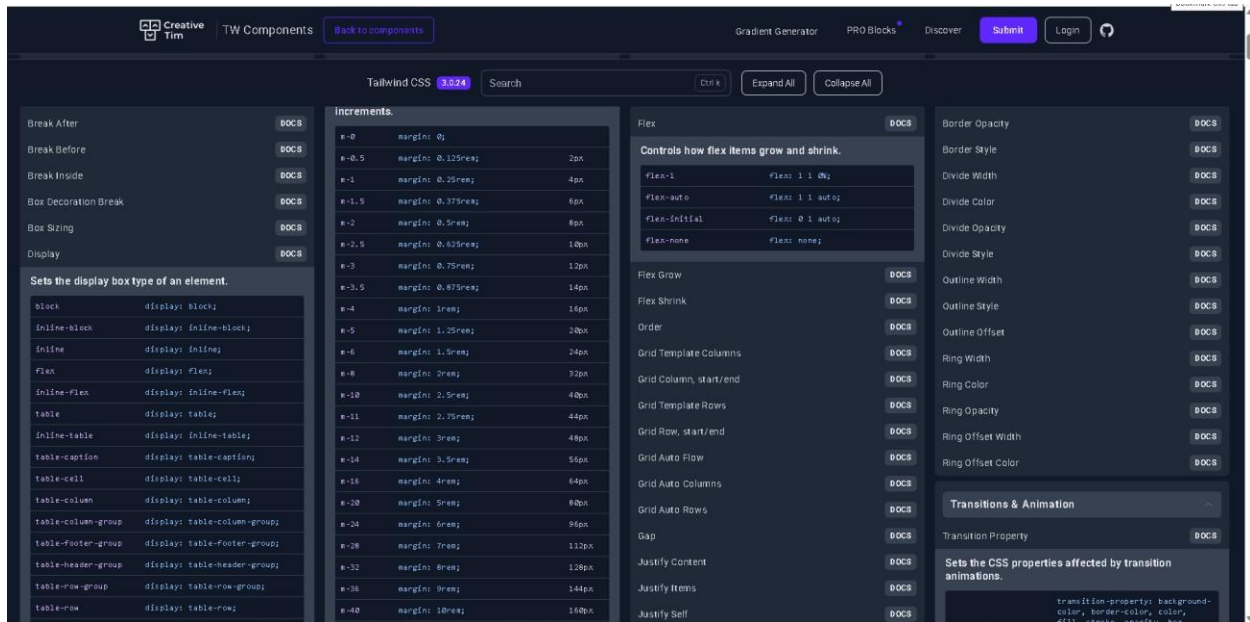
Why is air conditioning important in industry?

What is the main purpose of the air conditioning system?

What is the importance of air conditioner?

What are the objectives of the cooling system?

Feedback



**GITHUB PAGES LINK:**  
[ChillFlow Air Solutions](#)