Skynova Website Documentation

The Skynova website showcases the applications of drones, emphasizing their utility in optimizing public company resources, reducing emergency response times, and enabling 24/7 service without the need for a remote control. This documentation provides an overview of the website structure and key features.

Software Specification

After launching the website, the user is presented with an attractive main template that introduces the utility of drones. In the upper right corner, users will find menu buttons featuring links to different sections of the website, including Benefits, Product, and Contact.

Explanation:

1. Document Type Declaration (<!DOCTYPE html>):

- Declares the document type and version of HTML used.

2. HTML Document Structure:

- <html>   : The root element of the HTML document.
- <head>   : Contains metadata and links to external resources.

- charset="utf-8"   : Specifies the character encoding for the webpage.
- Viewport   : Configures the view of the webpage on different devices.
- Title   : Sets the title of the webpage displayed in the browser's title bar.
- Icon   : Specifies the icon (favicon) displayed on the browser tab.
- Stylesheet   : Loads an external CSS stylesheet that defines the appearance and layout of the page.
- Script   : Imports JavaScript files and defers their loading.

3. Body Content:

- Logo   : Displays an image (LogoTab.svg).
- Navigation Menu   : Links to different sections of the website (Benefits, Product).
- Header (<header>)   : Main header section of the webpage.
- Main Content (<main>)   : Main content area of the webpage.
- Text Content   : Various headings (<h1>, <h2>, <h3>) and paragraphs (<p>).

- Images : Displayed within content sections.
- Sections (<section>) : Divides content into thematic sections.
- Footer (<footer>) : Footer section containing copyright information and links.

4. Additional Sections:

- Benefits Section (<section id="features">) : This section highlights the benefits of the product.

- Product Section (<section id="product">): This section details the product features

- Contact section (<section class="cta">): This section is used to facilitate contact via the form.

5. Footer (<footer>): The page footer.

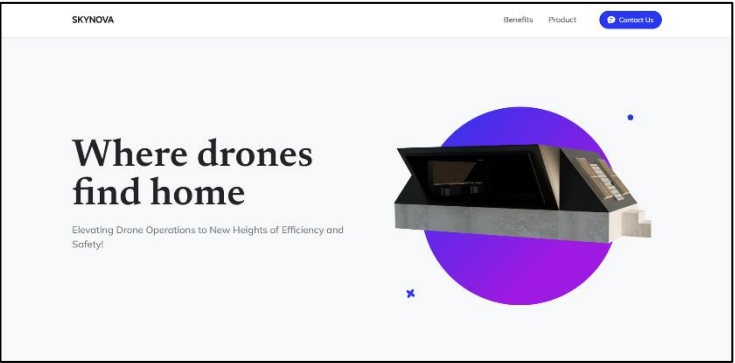- Displays at the bottom of a webpage.
- Contains copyright notices, links to privacy policies, and contact information.
- Provides essential details about the website and its owner.

6. Bootstrap Integration: We use the Bootstrap framework under the MIT license. The template is from Bootstrap.

7. Privacy Policy: The privacy policy describes the collection, use, and protection of user data.
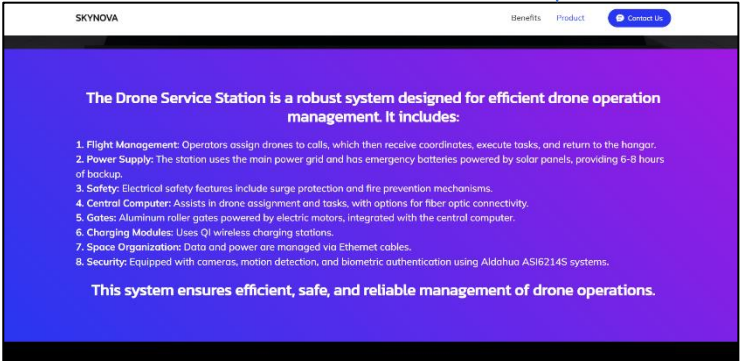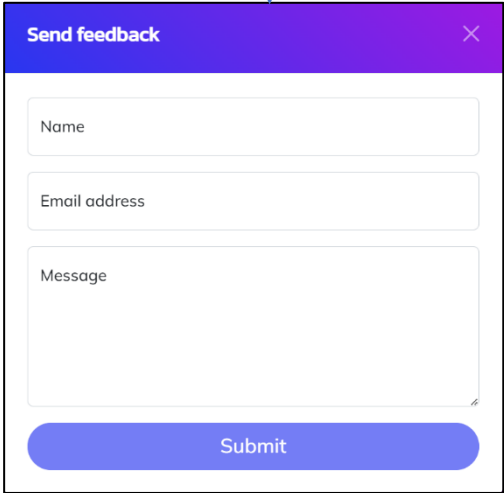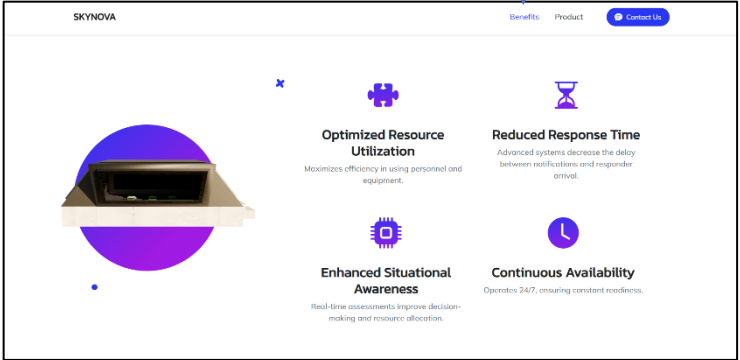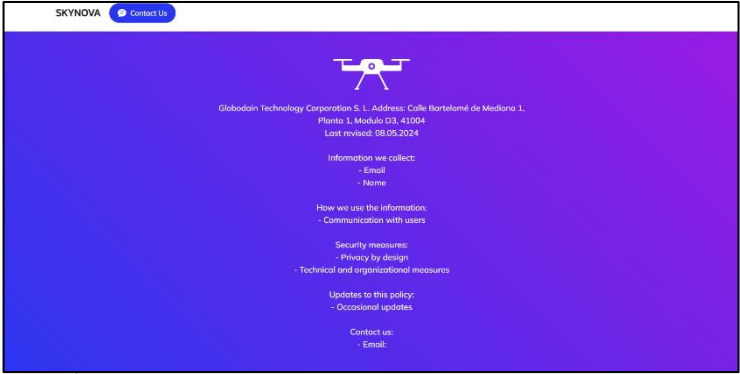
Home Template

Navigation Menu

SKYNOVA

Benefits   Product   💬 Contact Us

Product Section

SKYNOVA   Benefits Product 💬 Contact Us

The Drone Service Station is a robust system designed for efficient drone operation management. It includes:

1. **Flight Management:** Operators assign drones to calls, which then receive coordinates, execute tasks, and return to the hangar.
2. **Power Supply:** The station uses the main power grid and has emergency batteries powered by solar panels, providing 6-8 hours of backup.
3. **Safety:** Electrical safety features include surge protection and fire prevention mechanisms.
4. **Central Computer:** Assists in drone assignment and tasks, with options for fiber optic connectivity.
5. **Gates:** Aluminum roller gates powered by electric motors, integrated with the central computer.
6. **Charging Modules:** Uses QI wireless charging stations.
7. **Space Organization:** Data and power are managed via Ethernet cables.
8. **Security:** Equipped with cameras, motion detection, and biometric authentication using Aldahua ASI6214S systems.

This system ensures efficient, safe, and reliable management of drone operations.

Benefits Section

SKYNOVA   Benefits Product 💬 Contact Us

Optimized Resource Utilization
Maximizes efficiency in using personnel and equipment.

Reduced Response Time
Advanced systems decrease the delay between notifications and responder arrival.

Enhanced Situational Awareness
Real-time assessments improve decision-making and resource allocation.

Continuous Availability
Operates 24/7, ensuring constant readiness.

Send feedback   ✕

Name

Email address

Message

Submit

Contact Form

© Skynova 2024. All Rights Reserved.

Privacy Policy

Footer

SKYNOVA   💬 Contact Us

Globodain Technology Corporation S. L. Address: Calle Bartolomé de Mediana 1, Planta 1, Modulo D3, 41004
Last revised: 08.05.2024

Information we collect:
- Email
- Name

How we use the information:
- Communication with users

Security measures:
- Privacy by design
- Technical and organizational measures

Updates to this policy:
- Occasional updates

Contact us:
- Email:

Privacy Policy