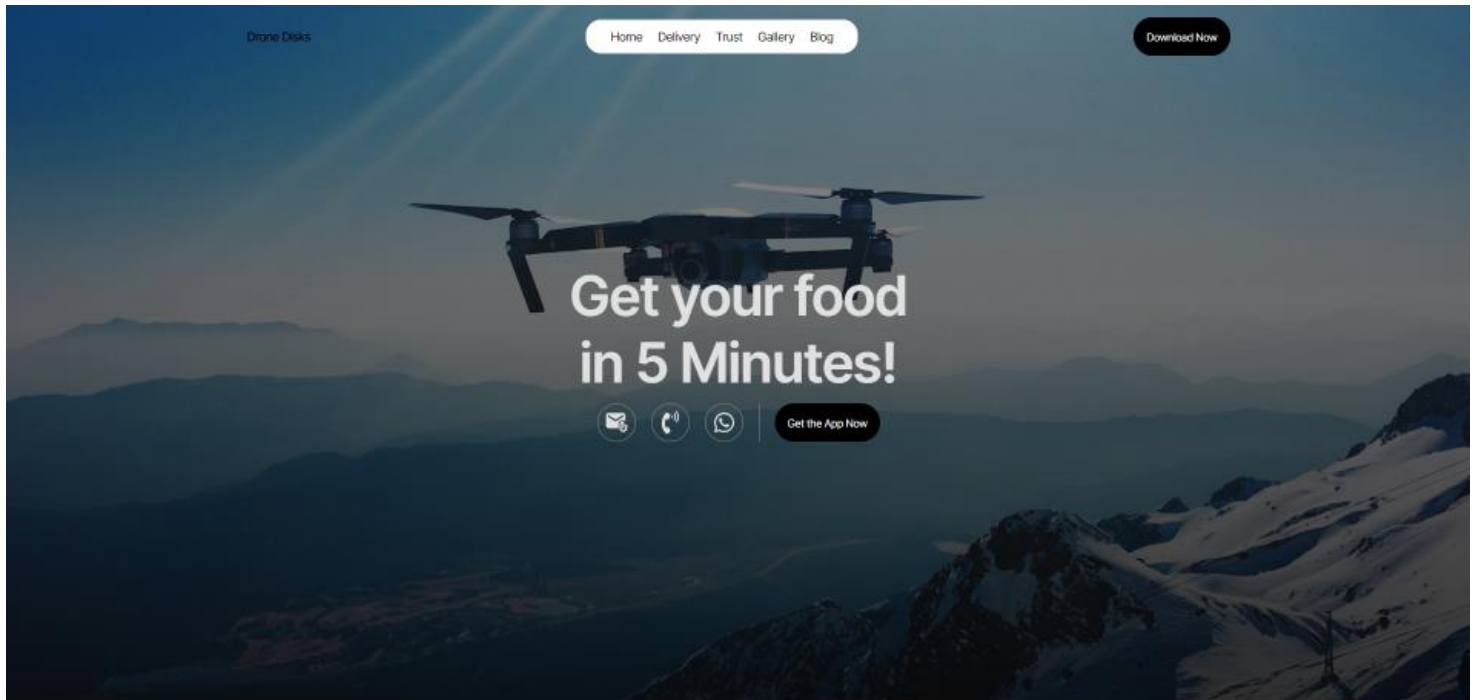


Section A: Website Pictures



The fastest drone delivery App in the Town!

We are currently Serving at these Areas



Dallas



New York



Los Angeles

Quality Assurance

We're about Quality and Trust.



Customer Satisfaction

We strive to provide excellent customer service and always prioritize your experience.

[Read More](#)



Reliable Delivery

We always deliver your products on time and within the agreed-upon price range and distance.

[Read More](#)



24/7 Support

We are here to help you whenever you need it. Our support team is always ready to assist.

[Read More](#)

Empowering People using Our Innovations

See for Yourself

Optimized E2E Delivery Mechanism





Our Latest News

The latest news from drones life

Our drones are revolutionizing the way we deliver goods. From microchips to innovative drone delivery, we're always pushing the boundaries. Read more about our latest innovations and discover what's happening in the world of drones.



December 12, 2022

How Drones Are Easing Our Delivery

Delivery of drones has revolutionized the way we deliver goods with our innovative drones

[Read More](#)



March 07, 2023

Fastest Drone Delivery App in the Town!

Fastest drone delivery App in the Town! With our innovative drone delivery with speed and efficiency

[Read More](#)



April 19, 2024

Innovations in Drone Delivery Methods

Drones are revolutionizing the way we deliver goods. With our innovative drone delivery

[Read More](#)



August 06, 2024

New Technologies in Drone Delivery

Microchips are gaining popularity in drone delivery. Read more about our latest innovations.

[Read More](#)

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Section B: GitHub Repo

Link: <https://github.com/tosh99/DroneDelivery>

How to Run

1. Install NodeJS v18+ (<https://nodejs.org/en/blog/release/v20.9.0>)
2. Run `npm install` inside root directory
3. Run `npm run dev` inside root directory
4. Click on <http://localhost:3007/> to view your website

Section C: Youtube URL

This is time consuming, and I will only make it if we finalize the project. You can visit the working URL to get the demo (<https://dronedelivery.stocklytics.in>)

Section D: Cloud URL

<https://dronedelivery.stocklytics.in>

I have deployed this using docker on my own Server

Section E: Design Explanation / Dev Considerations

Design is inspired by the reference websites that you gave along with my own inputs. The website should convey what we do and motivate people to have trust on the platform and try it out.

For Frontend Development, I am using the latest advancements in Frontend Technologies. I am using React v18+ with Vite deployed using Docker in my own Server.

For Backend, I will be using Fastify / Hono JS as the web server as these are some of the most robust and fastest web servers out there with real time communication support out of the box

Section F: Contact Information

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I would love to contribute to the development of your drone delivery startup if you'll have me.