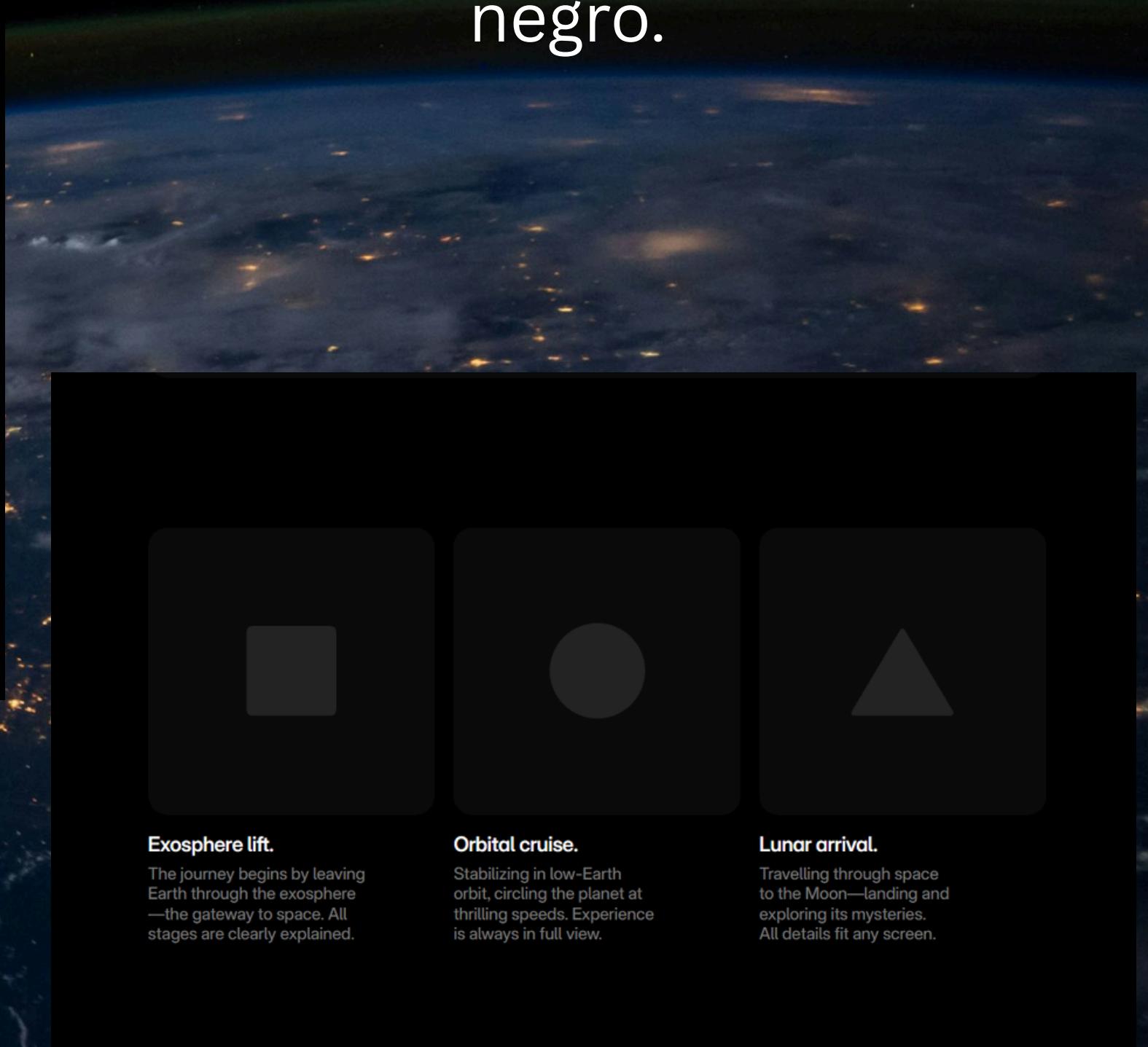


Early Template de la Pagina Web

From Exosphere to Moon.
Modern journeys beyond Earth—educational, bold, and inspiring.

Explore

El fondo con vídeo de tierra
quedaría guay en vez de
negro.





SpaceJourney

Journey Gallery Mars

JOURNEY BEYOND EARTH

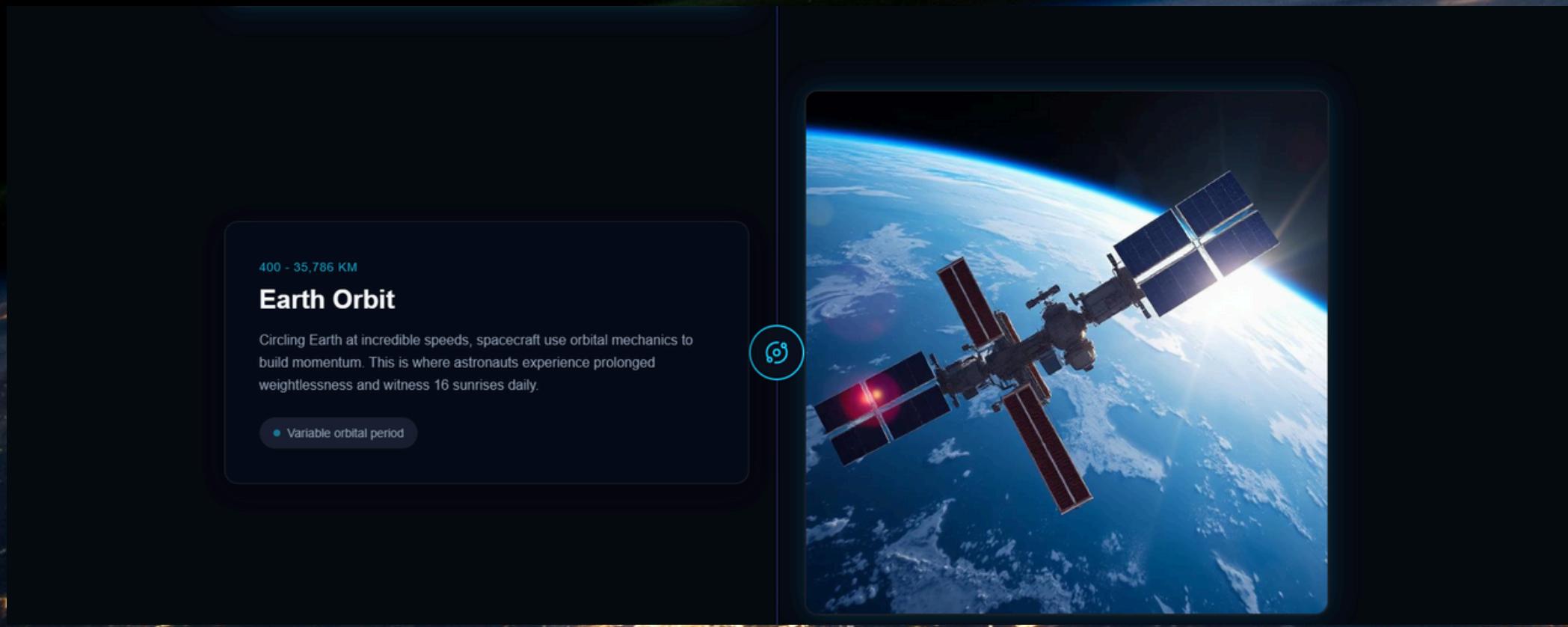
Earth to Moon Space Travel

Explore the extraordinary journey from Earth's exosphere to the lunar surface. Discover the science, the technology, and the wonder of space travel.

EXPLORE

Los viajes pueden ir desde la exoesfera-orbita terrestre y luna

Y que tenga animaciones simples, que hoy en dia el minimalismo lo quiere todo el mundo



Un WIP para que los usuarios estén al tanto de las noticias y añadir un newsletter podría quedar bien

Work in Progress

Next Destination: Mars

The Red Planet awaits. Our next chapter will explore the ambitious journey from Earth to Mars—a voyage spanning 54.6 million kilometers at its closest approach. This section is currently under development as we compile the latest research and mission data.

Upcoming Content

- Interplanetary trajectory analysis
- Mars atmospheric entry procedures
- Surface exploration technologies
- Habitability and colonization prospects

Subscribe to updates to be notified when the Mars section launches.

Version móvil

JOURNEY BEYOND EARTH

Earth to Moon Space Travel

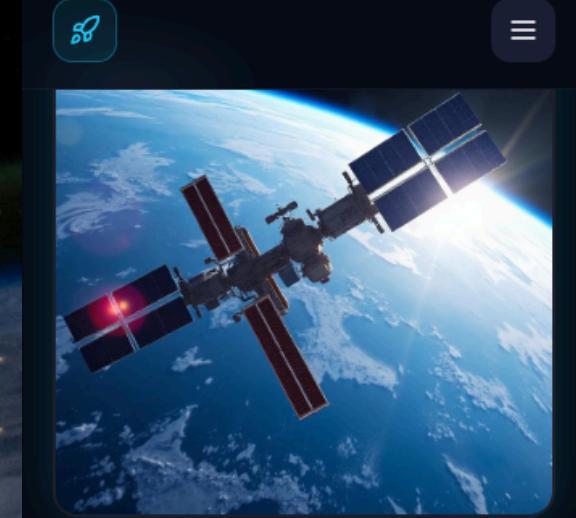
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EXPLORE

THE JOURNEY

Stages of Space Travel

From the edge of our atmosphere to the lunar surface, every stage of the journey presents unique challenges and breathtaking perspectives.



400 - 35,786 KM

Earth Orbit

Circling Earth at incredible speeds, spacecraft use orbital mechanics to build momentum. This is where astronauts experience prolonged weightlessness and witness 16 sunrises daily.

• Variable orbital period

384,400 KM FROM EARTH

Lunar Arrival

The Moon beckons—a destination that has captivated humanity for millennia. Landing on its ancient surface marks the culmination of an incredible 3-day journey through the cosmos.

Work in Progress

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