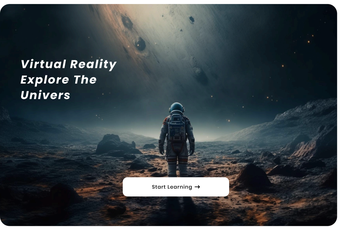
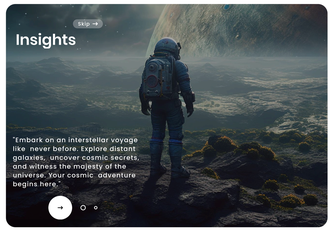
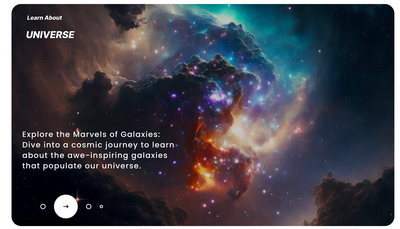
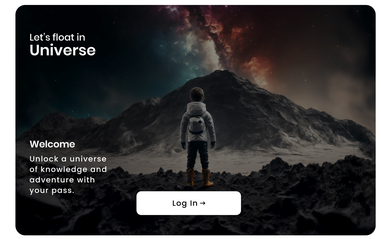
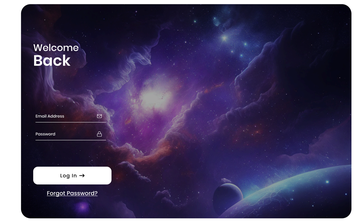
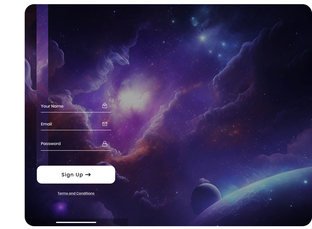

Virtual Reality
Explore The
Univers
Start Learning →


Skip →
Insights
"Embark on an interstellar voyage like never before. Explore distant galaxies, uncover cosmic secrets, and witness the majesty of the universe. Your cosmic adventure begins here."


Learn About
UNIVERSE
Explore the Marvels of Galaxies: Dive into a cosmic journey to learn about the awe-inspiring galaxies that populate our universe.


Let's float in
Universe
Welcome
Unlock a universe of knowledge and adventure with your pass.
Log In →


Welcome
Back
Email Address
Password
Log In →
Forgot Password?


Your Name
Email
Password
Sign Up →
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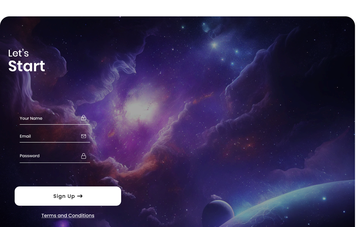
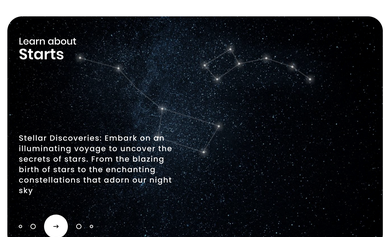
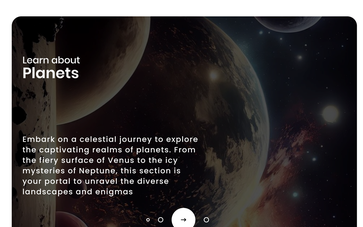
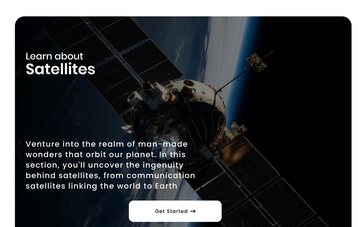
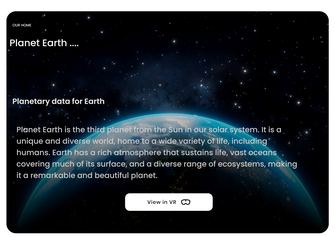
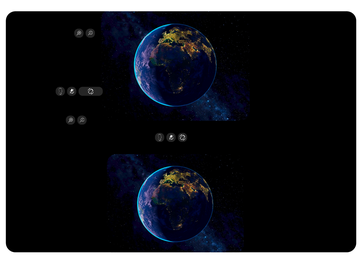

Let's
Start
Your Name
Email
Password
Sign Up →
Terms and Conditions

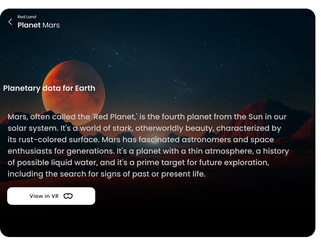
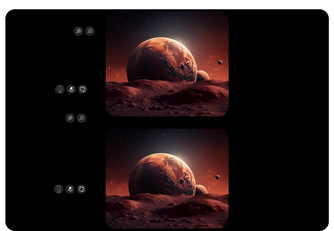

Learn about
Starts
Stellar Discoveries: Embark on an illuminating voyage to uncover the secrets of stars. From the blazing birth of stars to the enchanting constellations that adorn our night sky


Learn about
Planets
Embark on a celestial journey to explore the captivating realms of planets. From the fiery surface of Venus to the icy mysteries of Neptune, this section is your portal to unravel the diverse landscapes and enigmas


Learn about
Satellites
Venture into the realm of man-made wonders that orbit our planet. In this section, you'll uncover the ingenuity behind satellites, from communication satellites linking the world to Earth
Get Started →


OUR HOME
Planet Earth ....
Planetary data for Earth
Planet Earth is the third planet from the Sun in our solar system. It is a unique and diverse world, home to a wide variety of life, including humans. Earth has a rich atmosphere that sustains life, vast oceans covering much of its surface, and a diverse range of ecosystems, making it a remarkable and beautiful planet.
View in VR




Red Land
Planet Mars
Planetary data for Earth
Mars, often called the 'Red Planet,' is the fourth planet from the Sun in our solar system. It's a world of stark, otherworldly beauty, characterized by its rust-colored surface. Mars has fascinated astronomers and space enthusiasts for generations. It's a planet with a thin atmosphere, a history of possible liquid water, and it's a prime target for future exploration, including the search for signs of past or present life.
View in VR