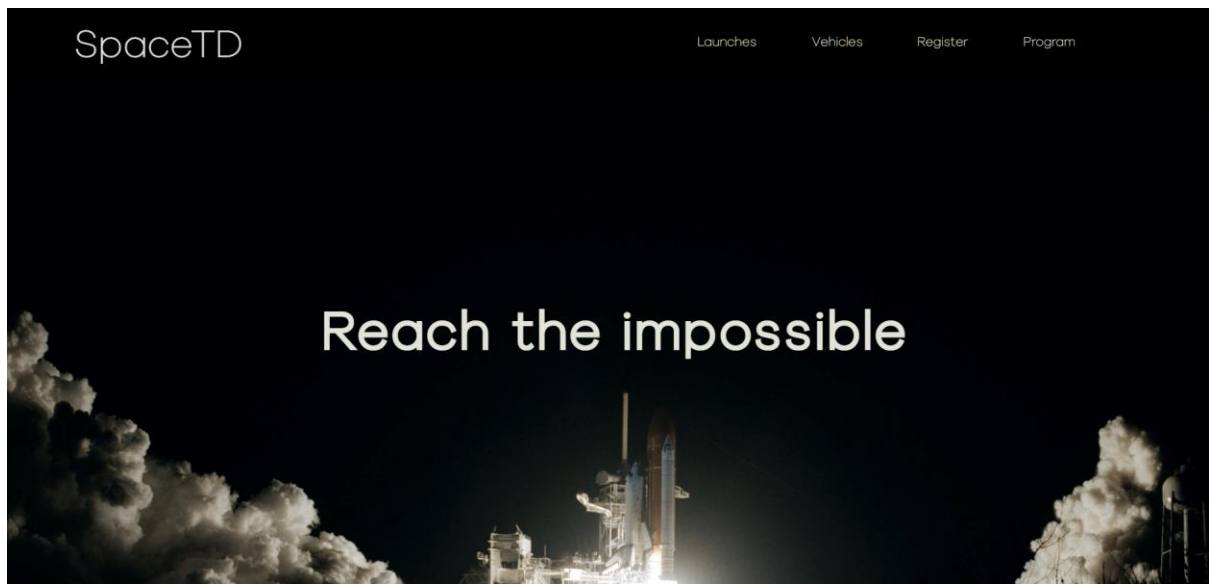


Nama: Rafael Nicholas Tanaja

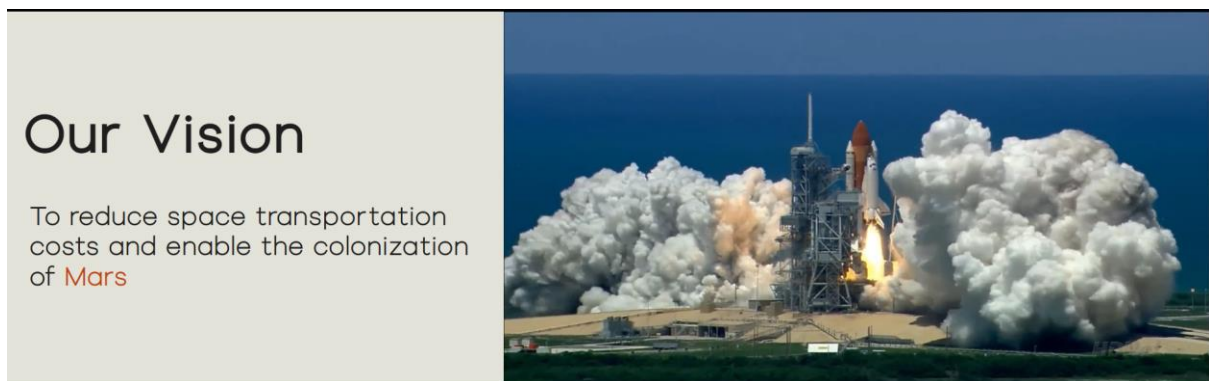
NIM: 2540118656

Dokumentasi Project Lab Human Computer Interaction

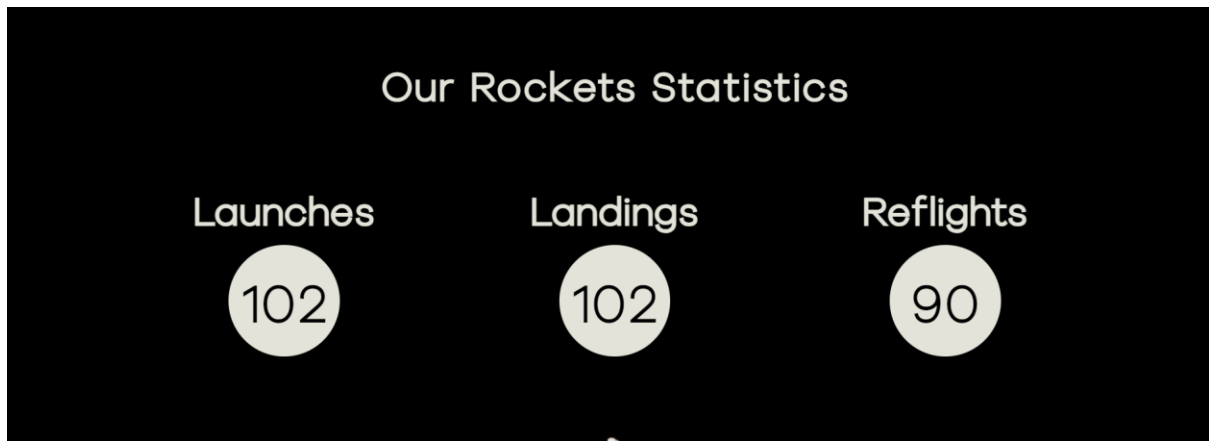
Home Page



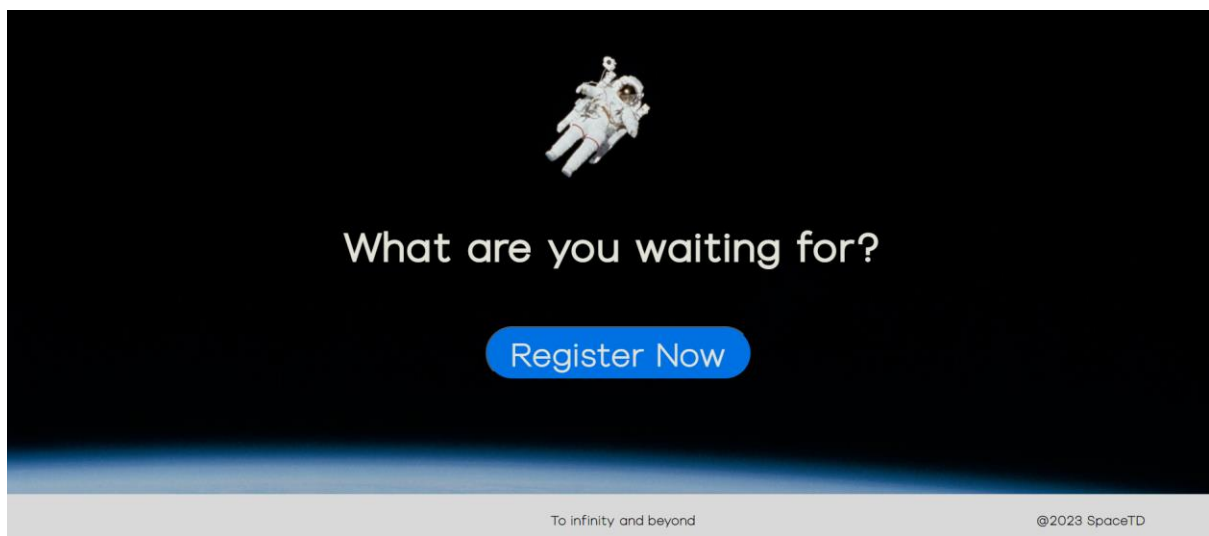
Pada section ini, terlihat navbar yang dapat redirect ke page Launches, Vehicles, Register, Program, dan saat klik logo akan me-refresh Home Page.



Pada section ini, menjelaskan visi dari SpaceTD dan terdapat video yang autoplay and muted

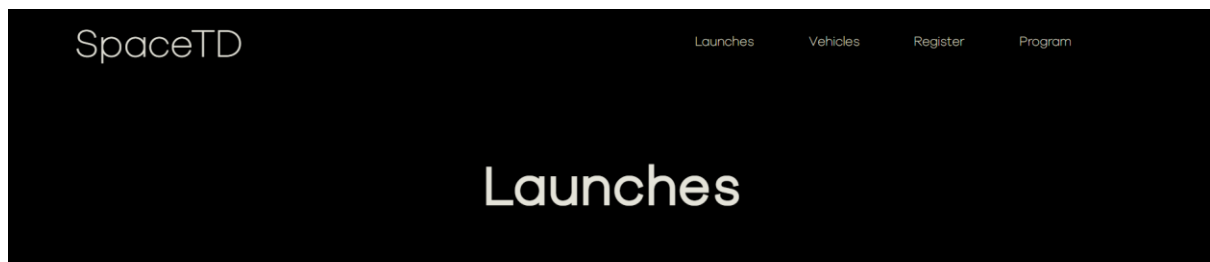


Pada section ini, memberikan informasi mengenai statistic rocket SpaceTD

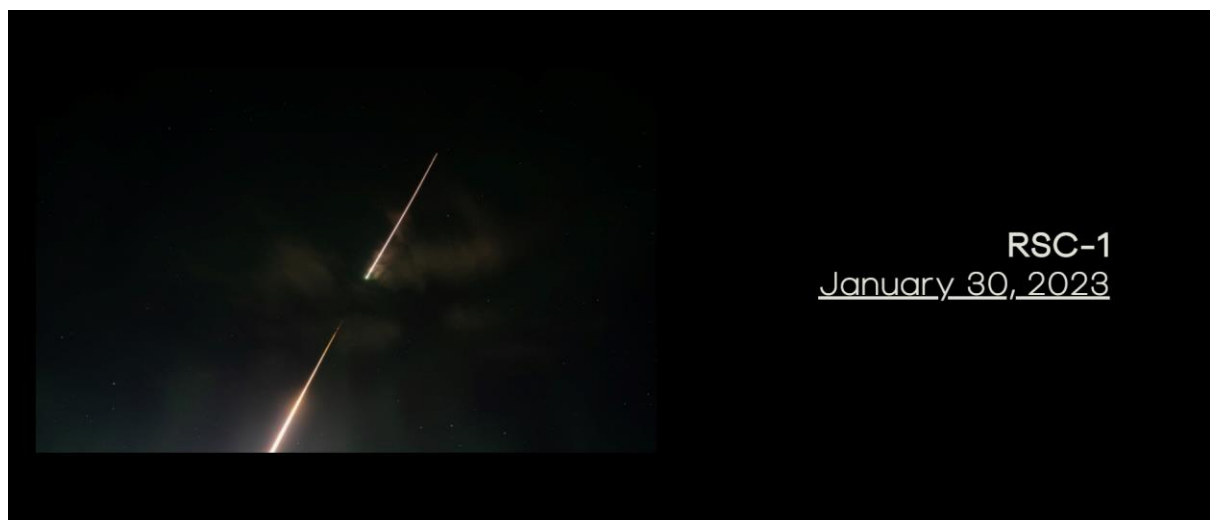


Pada section ini, pada tombol register now akan redirect ke Register Page serta pada footer terdapat slogan SpaceTD.

Launches Page



Pada section ini terdapat navbar seperti sebelumnya dan terdapat header yang memberikan tulisan Launches



RZU-223
April 25, 2023

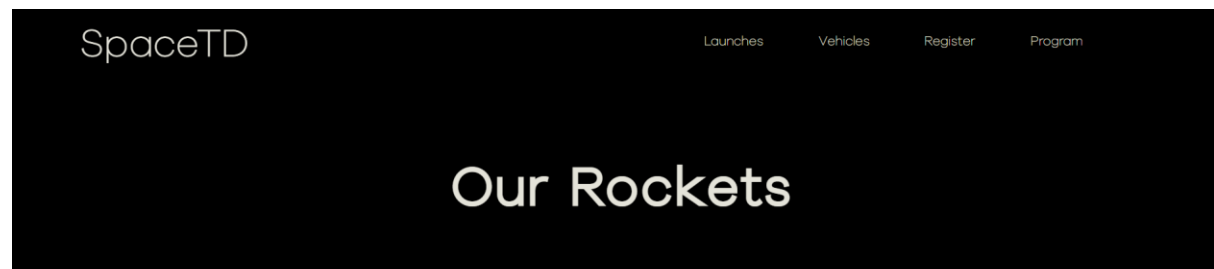


Pada section ini, memberikan informasi mengenai recent launches SpaceTD

To infinity and beyond

@2023 SpaceTD

Kemudian terdapat footer seperti page sebelumnya



Terdapat navbar dan header seperti page sebelumnya

Falcon 1

Specification

Height	143m
Diameter	9m
Weight	551,054 kg
Payload to Mars	3,0921 kg

the first privately funded liquid-propellant rocket to reach orbit

A photograph of a Falcon 1 rocket standing vertically outdoors. The rocket is white with black and red accents, including the letters "USA" in red. It is set against a blue sky with scattered white clouds. A smaller rocket is visible in the background to the left.

A photograph of the Dragon spacecraft capsule inside a large industrial facility. The capsule is white with a red and white American flag on its side. It is surrounded by a complex network of yellow metal scaffolding and stairs. Several people in white lab coats are standing on the scaffolding, looking at the capsule. The floor is concrete, and there are various pieces of equipment and materials scattered around.

Dragon

Specification

Height	143m
Diameter	9m
Weight	752,024 kg
Payload to Mars	5,8721 kg

the first privately-funded company to successfully launch, orbit, recover a spacecraft, and send a spacecraft to the International Space Station

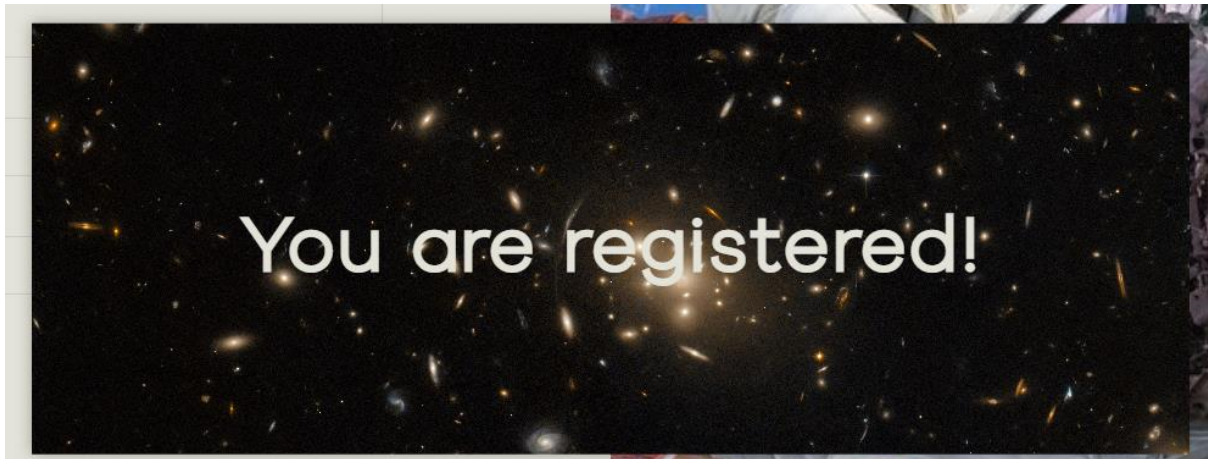


Pada section ini, terdapat informasi mengenai spesifikasi roket dan terdapat footer seperti page sebelumnya.

Register Page

This image is a screenshot of the "Register Page" on the SpaceTD website. The page has a dark header with the "SpaceTD" logo and navigation links for "Launches", "Vehicles", "Register", and "Program". The main content area is split into two columns. The left column contains a registration form with the heading "Register to Explore!" and the instruction "Please enter your details below." The form includes input fields for "Fullname", "Email", "Password", "Date of Birth" (with a date picker icon), and "Country" (a dropdown menu). Below these are radio buttons for "Gender" (Male and Female), a checkbox for "agree to the terms and conditions*", a blue "Register" button, the text "or already have an account?", and a blue "Login" button. The right column features a large image of an astronaut in a white spacesuit floating in space, with the Earth visible in the background. Overlaid on the bottom right of this image is the text "Are you ready to start your journey?". The footer is identical to the one in the first image, with "To infinity and beyond" and "@2023 SpaceTD".

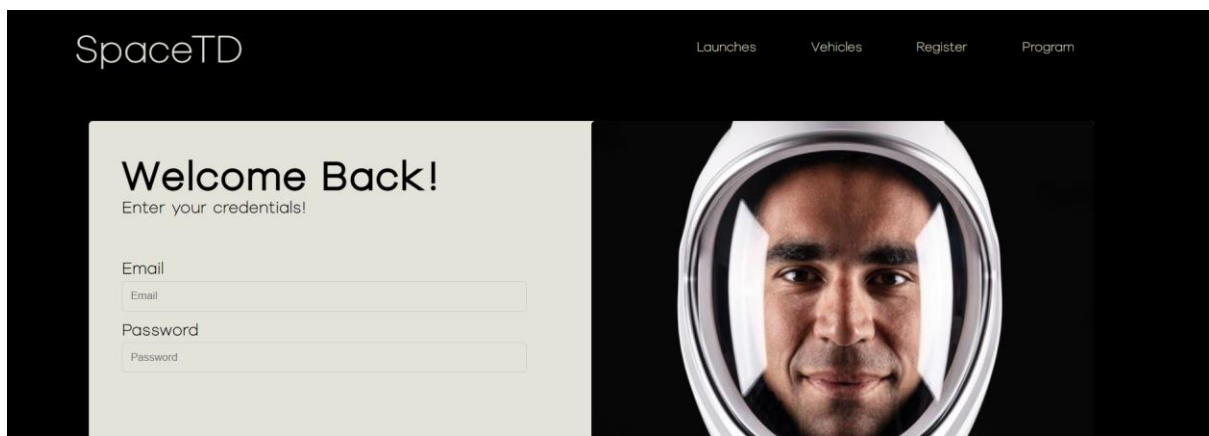
Pada page ini, terdapat input box untuk fullname, email, password, date of birth, country, dan radio box gender, serta checkbox terms and conditions. Pada input ini akan terdapat validation menggunakan javascript.

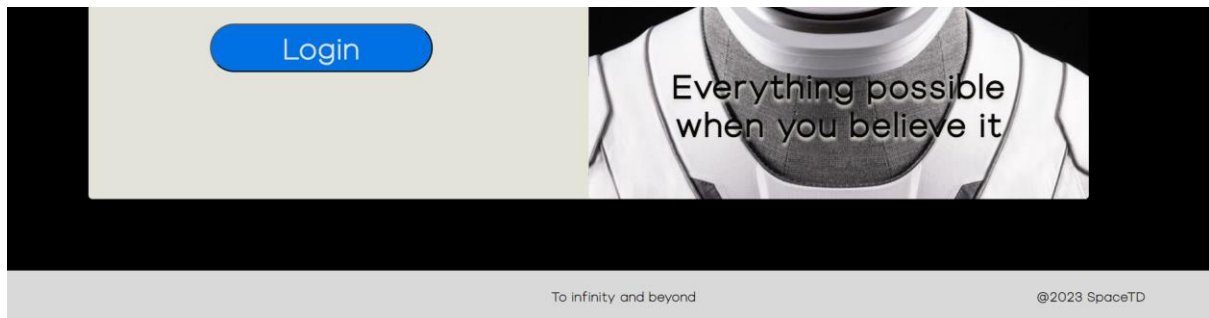


Kemudian terdapat Register Button yang akan memunculkan pop-up yang akan memunculkan pop-up dan setelah 10 detik akan teredirect ke home page atau jika user klik pop-up akan redirect ke home page.

Terdapat Login Button akan redirect ke login page. Terdapat juga footer seperti sebelumnya.

Login Page





Pada Login Page akan meminta input email dan password, serta akan terdapat validation seperti yang ada di Register Page.



Terdapat Login Button yang akan memunculkan pop-up dan setelah 10 detik akan teredirect ke home page atau jika user klik pop-up akan redirect ke home page.

SpaceTD

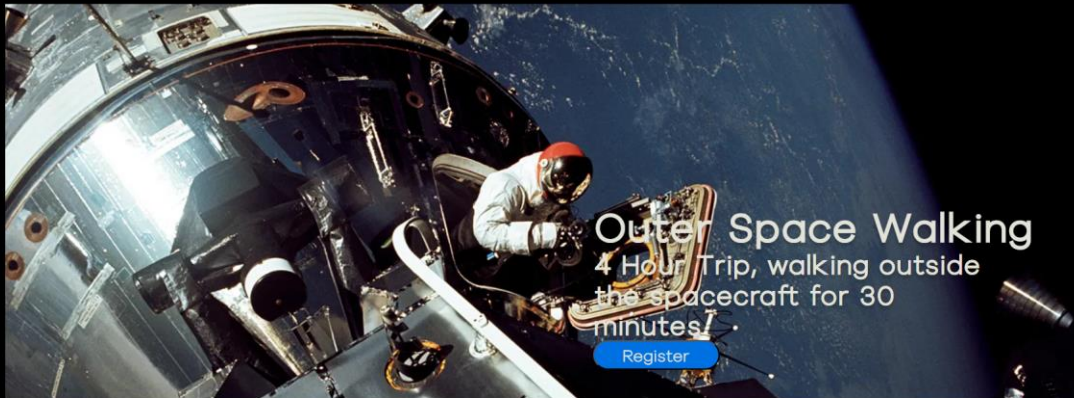
[Launches](#)

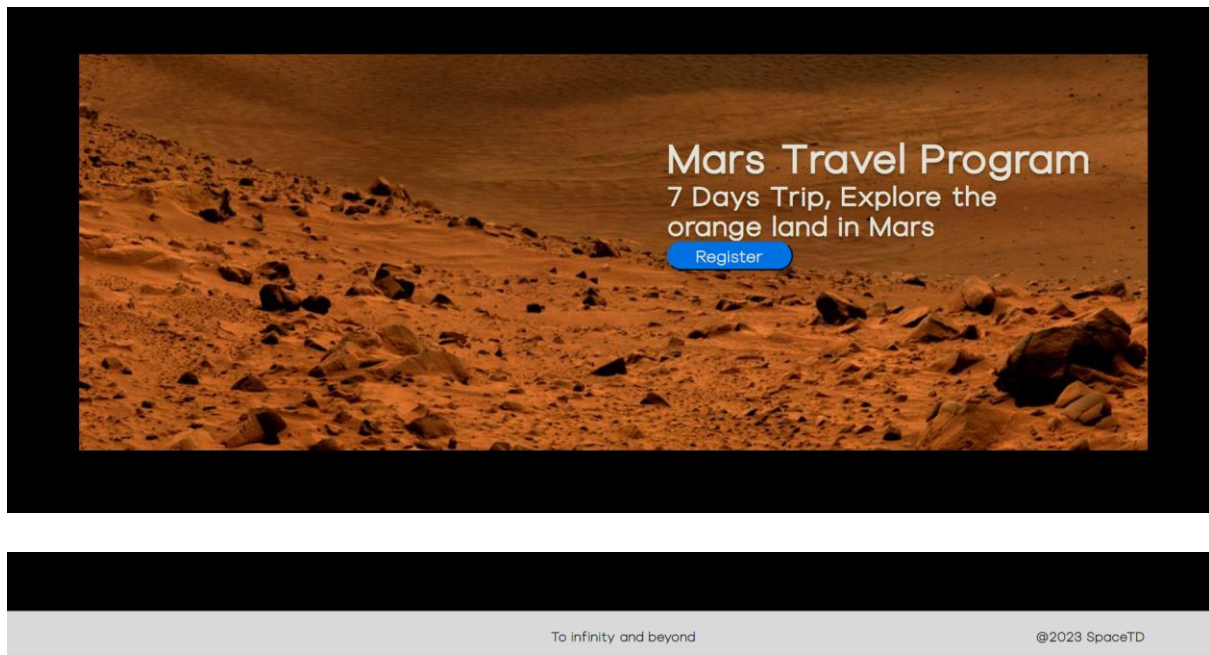
[Vehicles](#)

[Register](#)

[Program](#)

Programs





Terdapat navbar dan header seperti page sebelumnya.

Pada setiap Programs, terdapat Register Button yang akan redirect ke Register Page

Kemudian terdapat footer seperti page-page sebelumnya.

Referensi:

Website Reference:

<https://www.spacex.com/>

<https://www.apple.com/id/iphone-14-pro/>

Photo and Video Source:

<https://youtube.com/watch?v=OnoNITE-CLc>

<https://unsplash.com/photos/n463SoeSiVY>

<https://unsplash.com/photos/Yj1M5riCKk4>

<https://id.pinterest.com/pin/656540451947216275/>

<https://id.pinterest.com/pin/621989398550628431/>

[https://id.wikipedia.org/wiki/Bangabandhu-1#/media/Berkas:Bangabandhu_Satellite-1_Mission_\(42025498972\).jpg](https://id.wikipedia.org/wiki/Bangabandhu-1#/media/Berkas:Bangabandhu_Satellite-1_Mission_(42025498972).jpg)

https://www.nasa.gov/sites/default/files/thumbnails/image/36351_rocket_launch.jpg

https://www.nasa.gov/sites/default/files/thumbnails/image/42374725534_a653d1b7cb_k.jpg

https://www.nasa.gov/sites/default/files/thumbnails/image/hubble_spt-clj0019-2026_potw2308a.jpg

<https://history.nasa.gov/alsj/a11/AS11-40-5873.jpg>

https://media.wired.com/photos/5932454a2a990b06268a97ec/master/w_1600,c_limit/Nasa_Spacewalking_11.jpg

<https://i.pinimg.com/564x/b4/7e/ac/b47eace650999e98e530dd05b6b4a545.jpg>

<https://www.wallpaperflare.com/apollo-11-moon-landing-astronaut-3d-space-night-protection-wallpaper-mfoed/download/1082x1922>

[https://th-thumbnailer.cdn-si-edu.com/IikCkk5GWGx-_O9tsRnDEdduZw=/1000x750/filters:no_upscale\(\)/https://tf-cmsv2-smithsonianmag-media.s3.amazonaws.com/filer/3c/2a/3c2af135-c333-4262-a5d9-91d596494c1e/mars_surface.jpg](https://th-thumbnailer.cdn-si-edu.com/IikCkk5GWGx-_O9tsRnDEdduZw=/1000x750/filters:no_upscale()/https://tf-cmsv2-smithsonianmag-media.s3.amazonaws.com/filer/3c/2a/3c2af135-c333-4262-a5d9-91d596494c1e/mars_surface.jpg)