

NASA Hackathon 2023

Aracaju in NASA

João Vítor Silva Ferreira



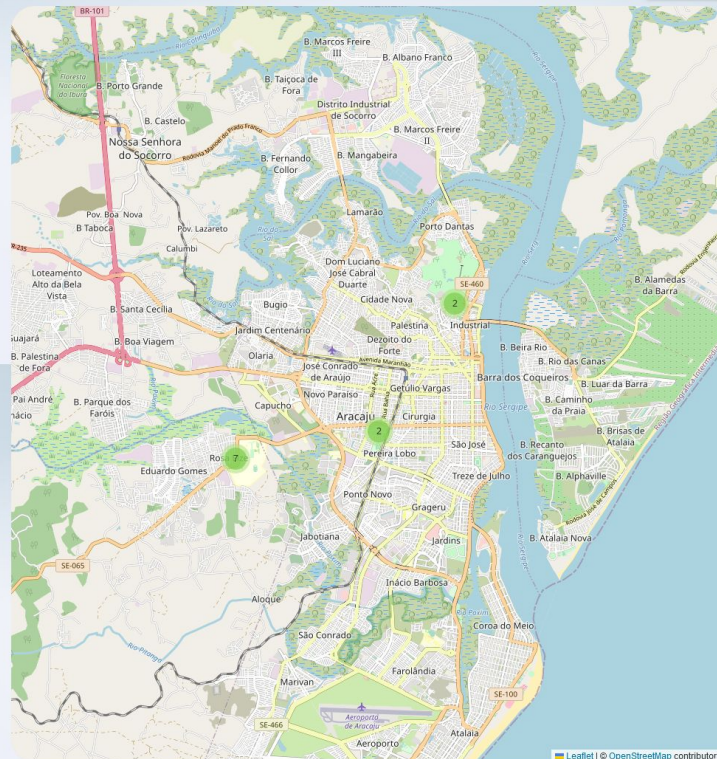
NASA in Your Neighborhood

Satellites can tell us a lot about the Earth system. We can learn about air quality, water quality, tree canopy, and even urban heat from the vantage point of space. This information is even more powerful when combined with information about people living on the ground. Your challenge is to look around your neighborhood or town and formulate a question about how the environment and humans are related, research the question using data from NASA satellites and information about people, and present your findings in a creative way.



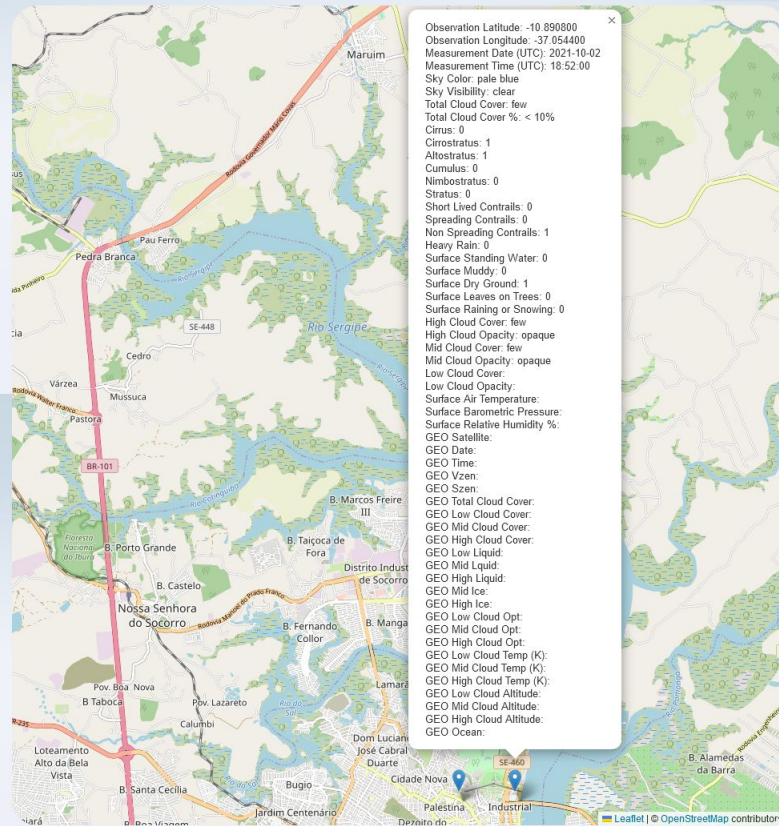
Application

Resetar visão



jjoaovitor7

Resetar visão



AjuStats

INÍCIO SOBRE

Sobre

Olá, este é um projeto que foi desenvolvido durante o Nasa International Space Apps Challenge (NISAC) em 48h pelo usuário [jjoaovitor7](#).

World View

<https://worldview.earthdata.nasa.gov/?v=-38.575232421875,-11.6266072265625,-35.573767578125,-10.1917927734375&s=-37.0745,-10.9092&t=2023-10-07-T13%3A02%3A31Z>

Dados retirados do GLOBE

<https://observer.globe.gov/get-data/clouds-data>

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