LANDING PAGE:

Some illustrations about climate/earth??

- Header to:
  - # Features/Solutions
  - # Pricing
  - # Use cases
  - # About us
- Scroll

#Features

- ~~FOR EVERY PART OF THE WORLD EST.~~
  - Typical Meteorological Year (TMY) and Typical Downscaled Year (TDY)
    > Meaningful representation of the average climatic year
  - Extreme Meteorological Year (EMY)
    > Most varying year with extreme conditions.
  - Extreme Warm and Cold Years (EWY, ECY)
    > Warmest and Hottest possible years.
- ~~IN JUST SECONDS!!~~

#Pricing

50€ per each report with 1 feature (only TMY eg)
10€ per extra metric

e.g: New York TMY = 50€
New York TMY, ECY and EWY = 70€

#Use cases

- Show examples of placeholder people showing stories of success in:
  > Greenhouse Modelling in the netherlands
    - TMY and EWY, saving thousands of euros thanks to an optimal modelling of heating, cooling, ventilation and structure
  > Building Energy Simulations
    - TDY, EWY and ECY
      key to design optimal heating and cooling systems to handle all weathers

#About us

A team of entrepreneurs and AI engineers that needed good climatic data for greenhouse optimisation.

Show 3 placeholder people

LOGIN/SIGNUP

Offer:

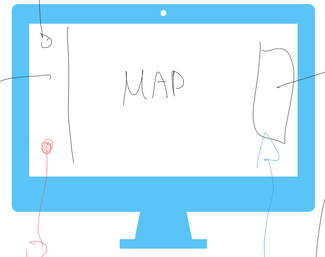
- Google
- Apple
- Mail

AUTHENTIFIED:

CREATE REPORT:

SIDEBAR (unfoldable maybe?)

- Create Report
- My Reports
- Logout?



Maybe too much space for only 2 options?

create report options

(*) Select 1..N between:

- TMY, TDY, EMY, EWY, ECY

Show price preview

Pay new button

Latitude and longitude

Connected to MAP marker, could be elsewhere.

MY REPORTS

Show list of reports.
For each:

- Lat
- Lng
- Data available (TMY...)
- Download JSON
- Download DAT

keep the map and put this info HERE. And show reports in the map as well.