



FlowinBlue

Counting whater matters.



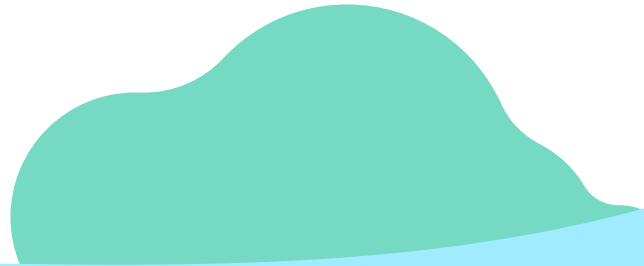
How much energy do you use,
for each min you shower?





...

20 CHARGES



* Based on calculation using US Environmental Protection Agency (EPA) data, assuming a warm shower



35€

...
in a year

3.467l

...
saved yearly

101 kWh

...
avoided

If you shower **1 min less** per day



FlowinBlue

...

helps you keeping track of the
water consumption and saves
money.



How it works



Get the App

Download the app
and start it before
showering



Track your consumption

Let the app count
how long you have
showered.



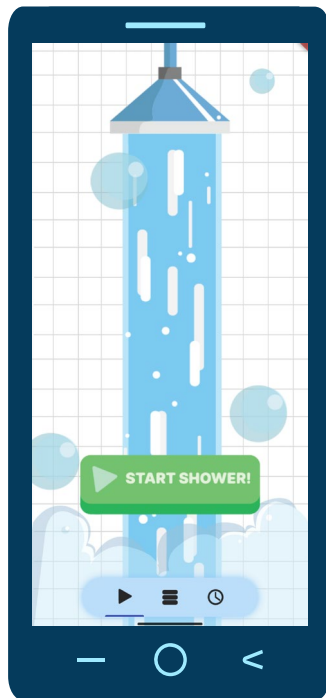
Compare and reduce

Look at your
statistics and
improve



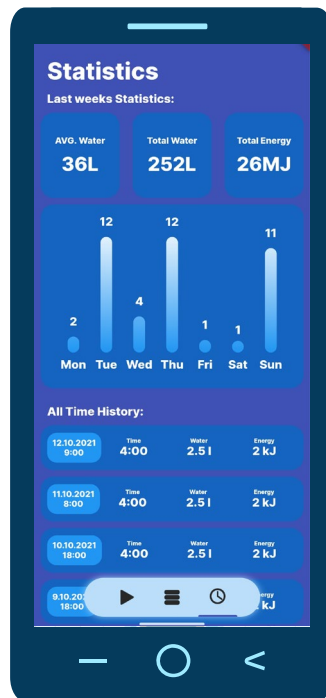


Start your App

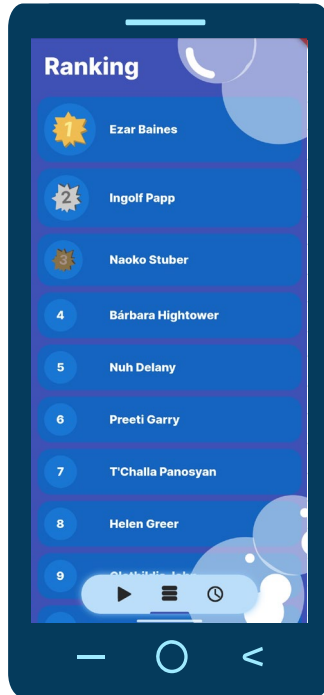




Check your consumption



Share your progress with your friends





The team behind the project



Alexander Hofmann

Data Analyst



Dylan Alvandi

Designer



Mohamed Dhia Nouri

Frontend Developer



Paul Köhler

Frontend Developer





What's next?

A lack of data resulted in a poor model. More data is required.

IMPROVE MODELS



Include features like supermarket receipt scanning

NEW DOMAINS

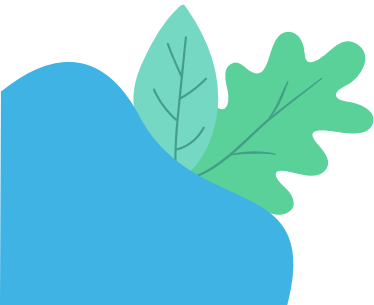
Move to all mobile platforms, web based service and IoT

REACH DEVICES



Make the world more sustainable. Step by step.

SUSTAINABLE WORLD



FlowinBlue

Thanks!



Do you have any questions?

