



GaiaXus

Water quality monitoring systems
for citizen science & education

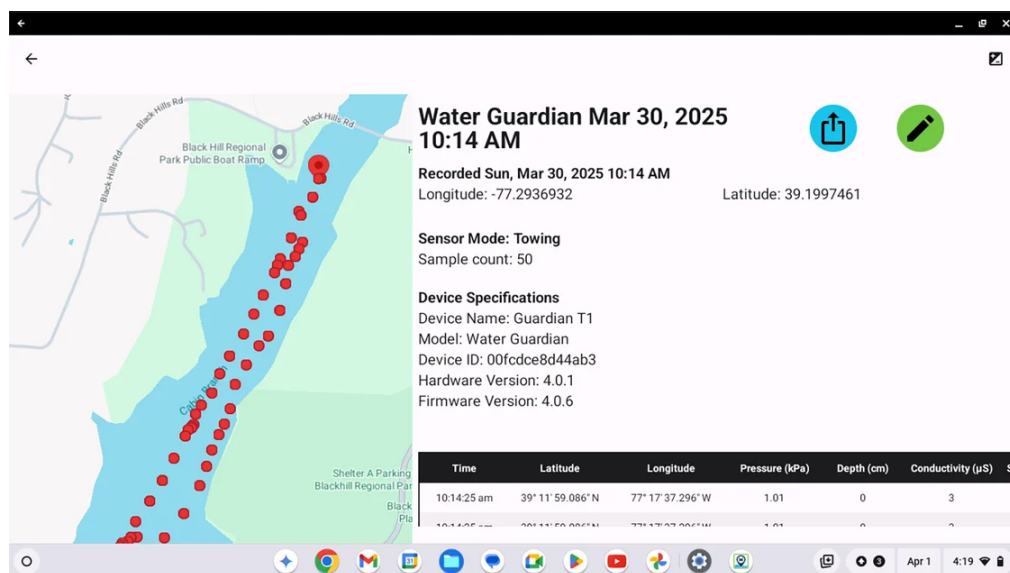
News from GaiaXus

Want to see your data on a map? You got it.

Our sensor data has always been linked with GPS coordinates and visible on our [Web Portal](#) with ESRI/ArcGIS. But you asked for a map inside the App to see your data live as you collect it. Good news: it's here!

The latest App update now includes built-in mapping. Just head to the Play Store and update your Android phone or tablet, or Chromebook.

As always, your data is stored in our cloud, ready for you to download for analysis and recordkeeping.



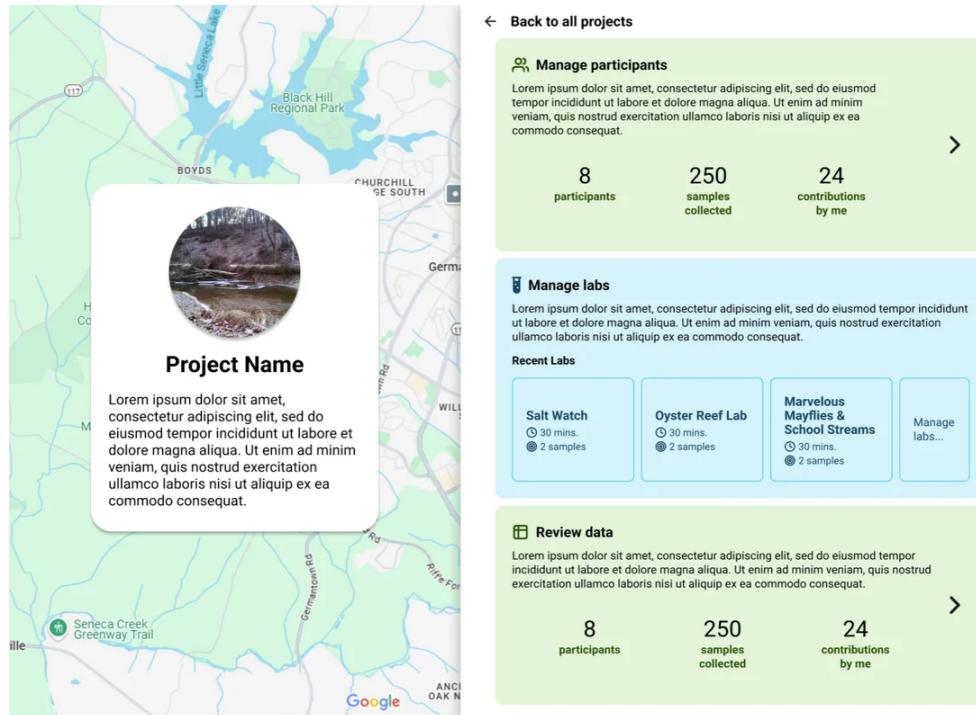
Screenshot of the map on Chromebook. We surveyed a lake from a fishing kayak, just towing our Water Guardian behind us. This is very useful to map temperature variations, identify haloclines and thermoclines and of course map turbidity levels after a storm (just be safe). Its a great way to combine a fun day out with science.

Introducing... groups and projects

Speaking of data, our next phase of development will bring the ability to share data with groups and project teams. We'd love your input! Please share your thoughts in the surveys below to help us build the best system for you.

Share your thoughts as a citizen scientist

Share your thoughts as an educator



Features in development. Shhh... top secret!

Re-introducing... The GaiaXus System

We just released a short overview video showing how our sensors, App, and cloud system work together.

Check it out [here](#) and subscribe to our channel to see what's new and what's coming next!



Interested in bringing GaiaXus to your event,
classroom, or community? We would love to hear from you!

Get in touch



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