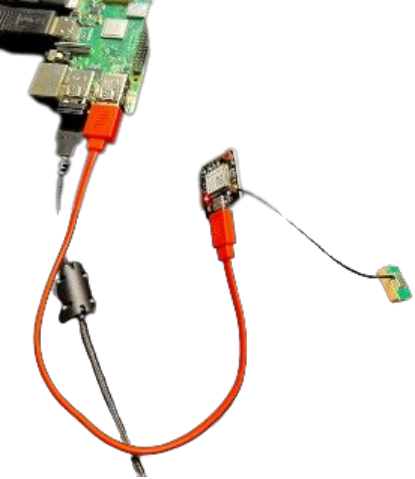




OceanScope

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Our Product

A project that aims to fill the data gap in our understanding of the ocean through:

- GPS Sensor
- Temperature Sensor

Connected to a Raspberry Pi that can be deployed on any watercraft



Our Vision - Application



- Collect data about water temperature
- Upload it to our website
- Data points displayed as a heatmap - with coloring based on temperature

OceanScope

Home Sensor Data

Our Data



Stakeholders

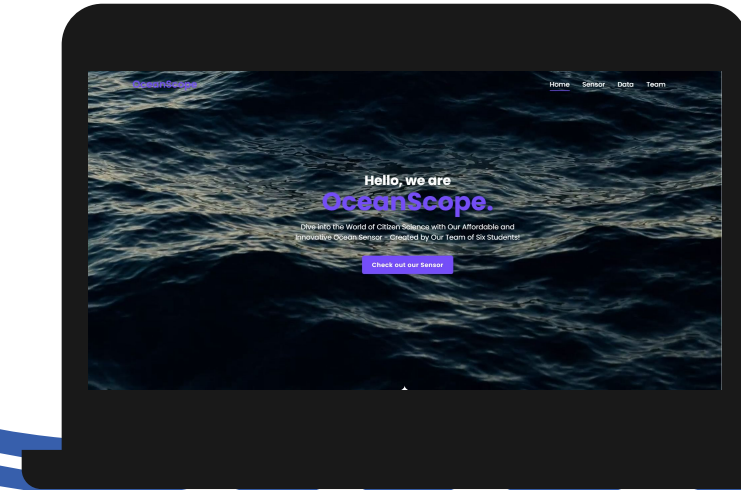
- **Citizen Scientists**

Use of local communities that frequently visit tourist sites to deploy the sensor and collect data



- **GPS providing sea applications**

Data could be used by applications such as Eniro på sjön. Where users can find the best sites for a stop with a boat using the information about water temperature.



Our Future

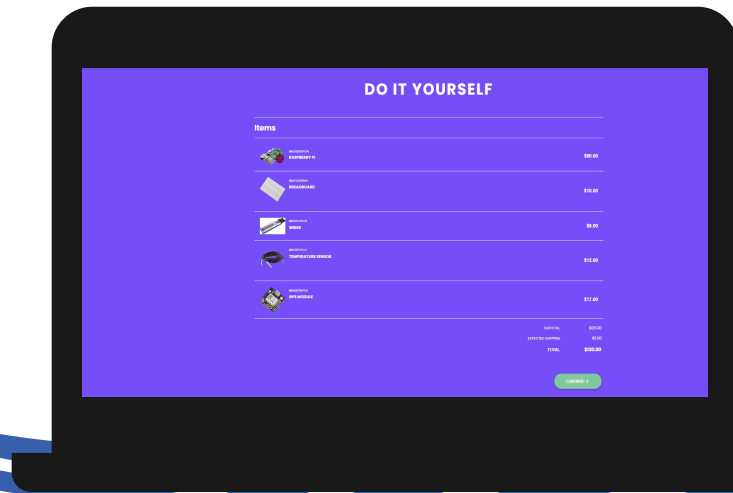
- Collaboration

With our citizen scientist that upload temperature data to our website. Will provide free access to an otherwise paywall application.



- Encourage

An easy to follow guide on our website will explain how you can build the sensor yourself and start collecting data





In Conclusion

- **Clear Stakeholders**

Using GPS applications to display water temperature at popular tourist sites

- **Incentivize**

Let users who contribute use services for free

- **Encourage**

Provide a easy to follow tutorial on how to build the sensor



Thank You!



Please check
out our website

