

POST

Environmental . . .

October 25, 2020

object detection.



Of the 10,000 of you ... many have already seen the video footage (http://r20.rs6.net/t_n.jsp?f=001C61a_d4hVOGCeMwBJ98ZZFpMDK-p5HwnRZo59h2UUvAFxzBa2St4YrwiO4uoL9qQL-x6W-Xm6LWKly6OsUJlkd4f5nFXNoKn8CWRYx2QTiTjbEK_uJa-QXbZ7rsw7qc72DCUDUymfCNRw7CRv8pjReViwUwWaOGhOot5Nmwise_FALGuRoGI2_L3nYJfo3CEerYWfhFh-T_ahKMU2_Z96xw==&c=&ch=) of our first environmental drone flight on Friday.

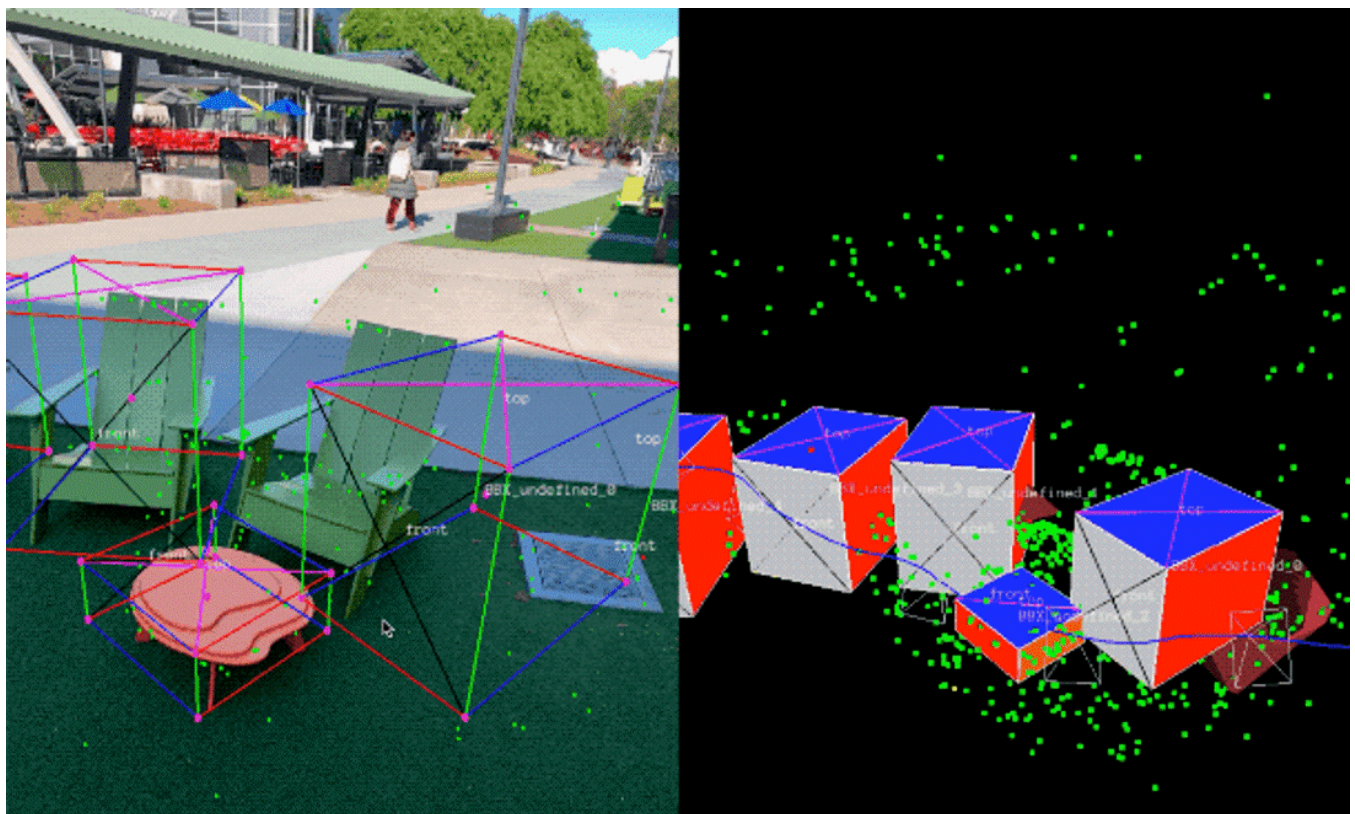
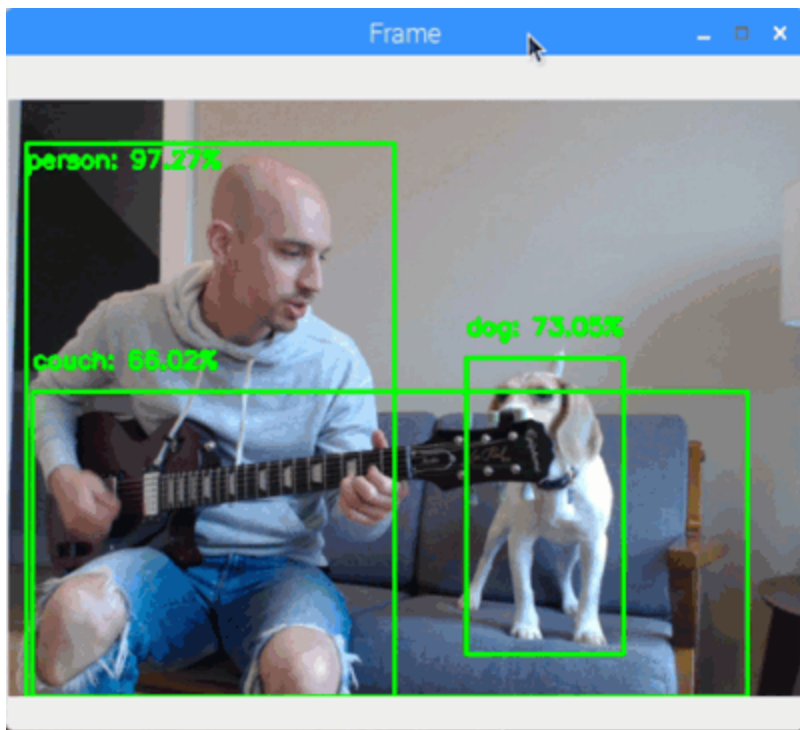
AUTOMATED

ENVIRONMENTAL

DETECTION

So ... how do we train our automated drone to recognize pollution and environmental objects using machine learning?

It's actually quite simple.



Prices for our Environmental Drone App start at

\$10,825 per month



EnviroAI™ Drone App

To purchase or for more information, contact us at ceres@enviro.ai.

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Markdown source: <https://jedanderson.org/posts/environmental.md> (<https://jedanderson.org/posts/environmental.md>).

Source on GitHub: [/src/content/posts/environmental.md](https://github.com/jedanderson432/jedanderson-site/blob/main/src/content/posts/environmental.md) (<https://github.com/jedanderson432/jedanderson-site/blob/main/src/content/posts/environmental.md>).