Twitter Thread by Philip Vollet

Philip Vollet
@philipvollet

How do you create a beautiful interface for your machine learning or data science project?

Handmade from scratch?
Any good tools?

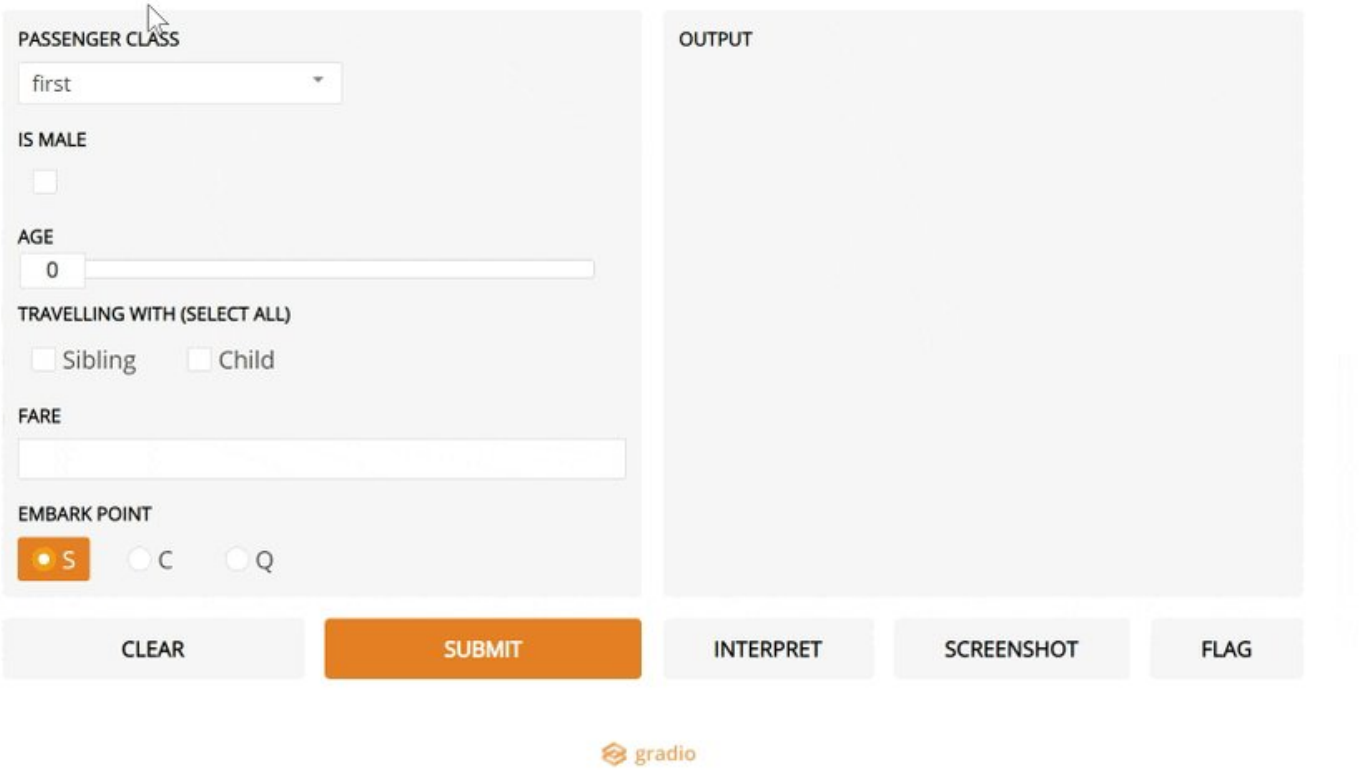
Sure there are incredible tools:

Beautiful ML & DS interfaces

Gradio
Quickly create customizable UI components around your ML models. By dragging-and-dropping in your own images, pasting your own text, recording your own voice & seeing what the model outputs.

@GradioML

https://t.co/X1NqsSZred

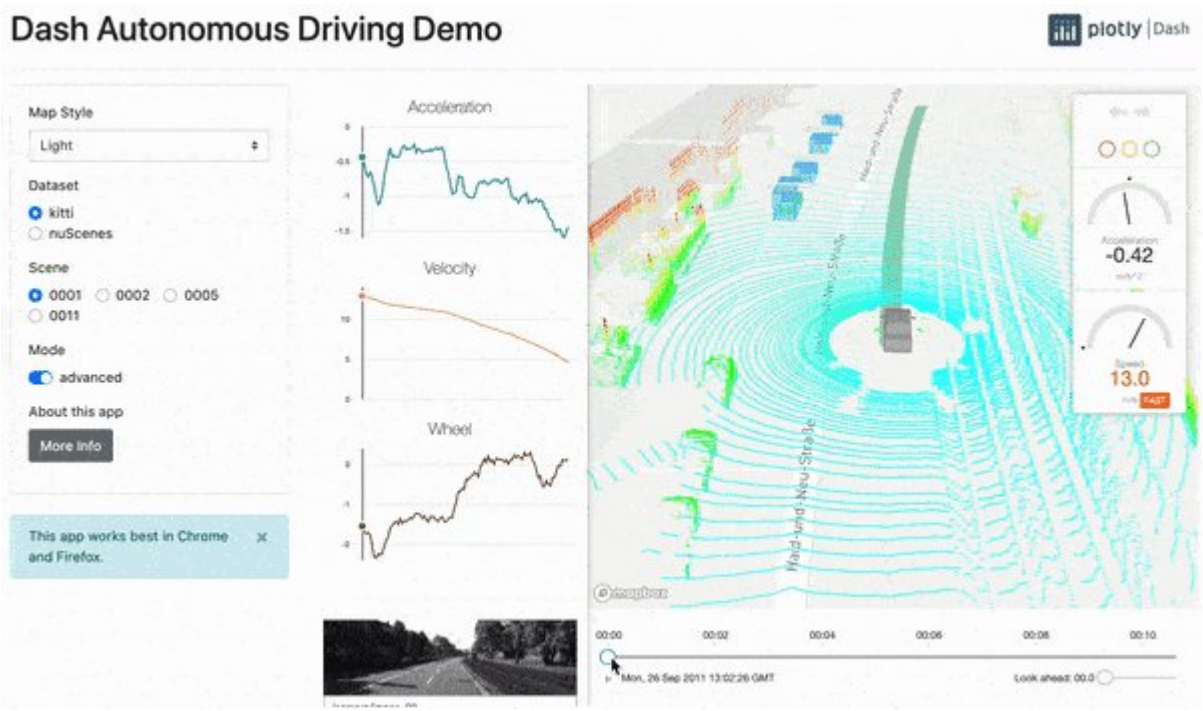


Beautiful ML & DS interfaces

Dash apps bring Python analytics to everyone with a point-&-click interface to models written in Python, R & Julia - vastly expanding the notion of what's possible in a traditional dashboard.

@plotlygraphs

https://t.co/XoaF8WY7FI



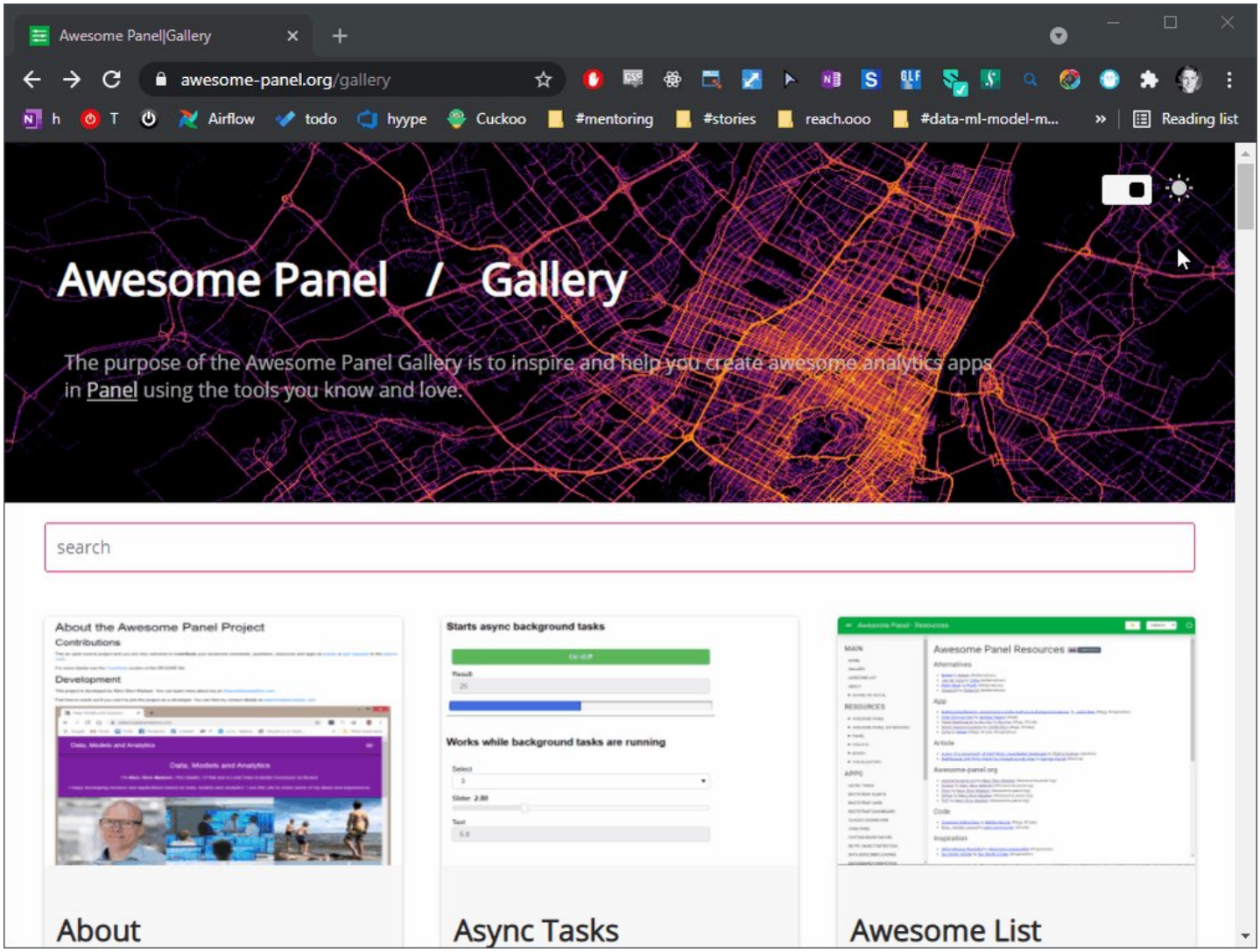
Beautiful ML & DS interfaces

Panel a high-level app and dashboarding solution for Python

Check https://t.co/SGwReysZdZ for inspiration

@MarcSkovMadsen

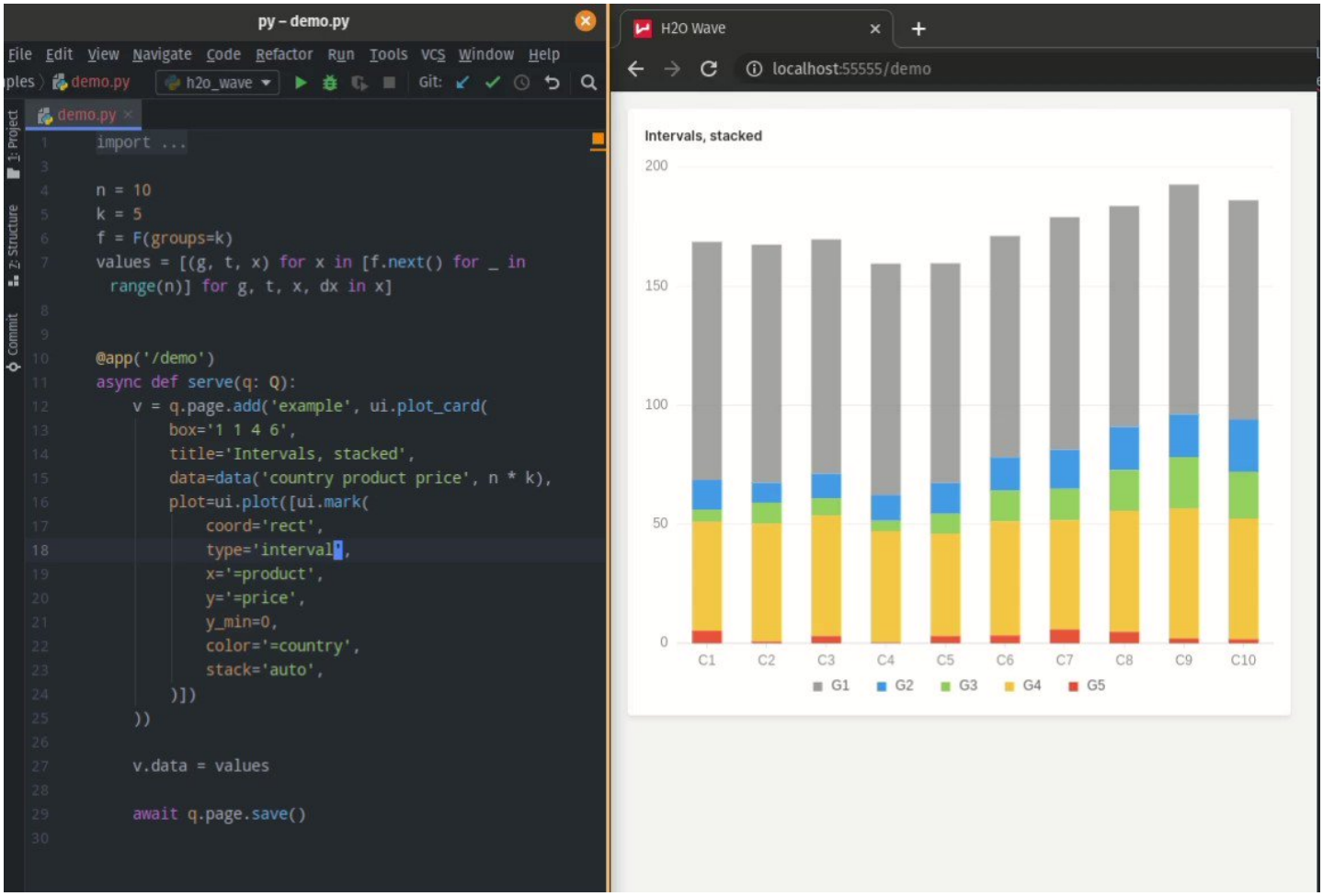
https://t.co/4ttKqlnpyZ



Beautiful ML & DS interfaces

H2O Wave is an open-source Python development framework that makes it fast and easy for data scientists, machine learning engineers, and software developers to develop real-time interactive AI apps.

https://t.co/v9uhz6kzq7



Beautiful machine learning interfaces

Streamlit
The fastest way to build and share data apps. Streamlit turns data scripts into shareable web apps in minutes.
All in Python. All for free. No front■end experience required.

@streamlit

https://t.co/mb6AZJYzHY



My Favorite Text Editor