

Isak Housing Inc

- We buy your house for less than its worth.

CEO

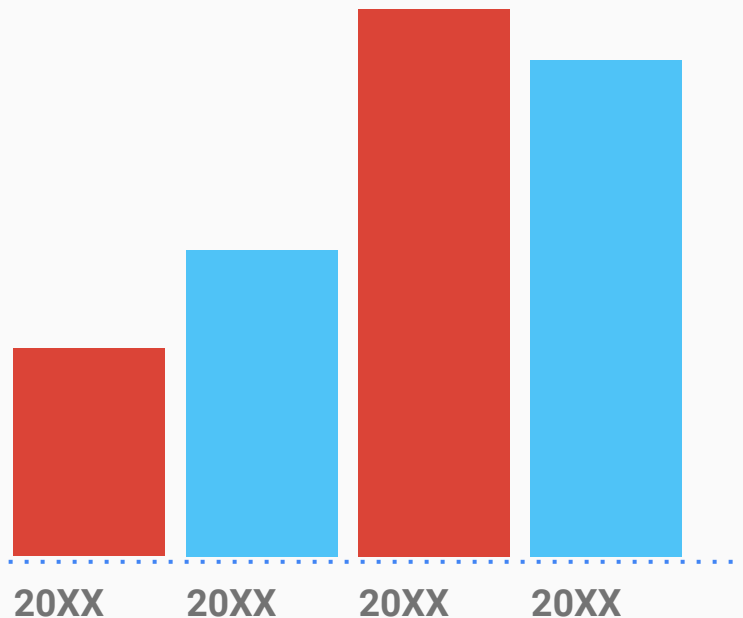
Isak Pettersen

Mission statement:
Buy and sell with
profit.



The problem

How do we actually find the houses that are out for less than their worth?



A close-up photograph of a person's hand, wearing a dark sleeve, pointing with their index finger at a document. A pen lies on the document nearby. The background is blurred, showing some bokeh lights.

The solution

We are going to make intelligent data by merging AI with housing records such that the decision is easy!

How it works

Step 1

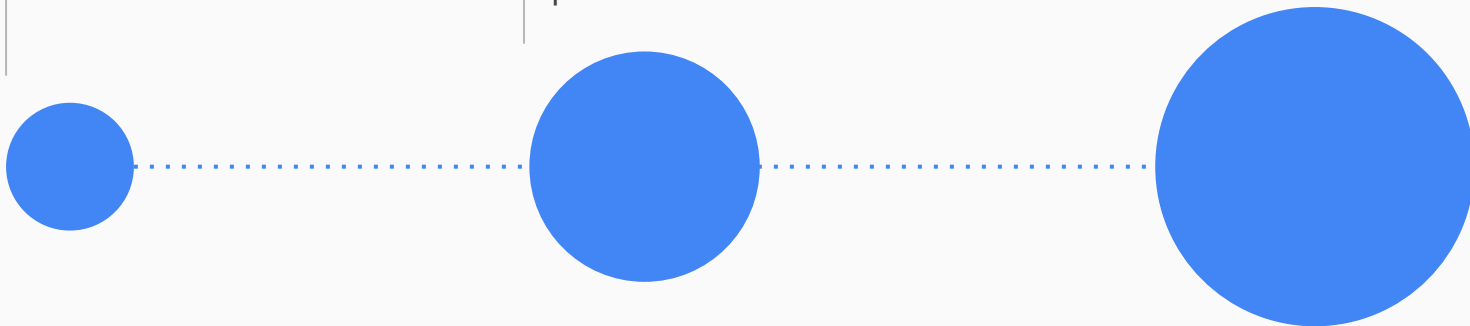
Clean and pre-process the data.

Step 2

Create an ML model that can predict house prices.

Step 3

Setup a dash powered dashboard to handle house Auctions.



House Auctions


A dash interface can be found on canvas. Either use it or create your own from scratch.

Remember: Ask for help if you're stuck, discord / mail / in-person.

Get a file with N possible houses and their features (including price)

Estimate their prices after Y years.

Using a budget Q , buy the houses that maximize the profit.

An aerial night view of a city skyline, likely New York City, with numerous skyscrapers illuminated by city lights. The sky is dark with some clouds, and the water of a harbor is visible in the distance. The text is overlaid on the left side of the image.

The technology:
No pandas &
sklearn (or
equivalent)

Why now?

Lets get rich and drive to
Vegas and get married!

Input text (above) output (right)
Stable Diffusion FTW

