

</becode>

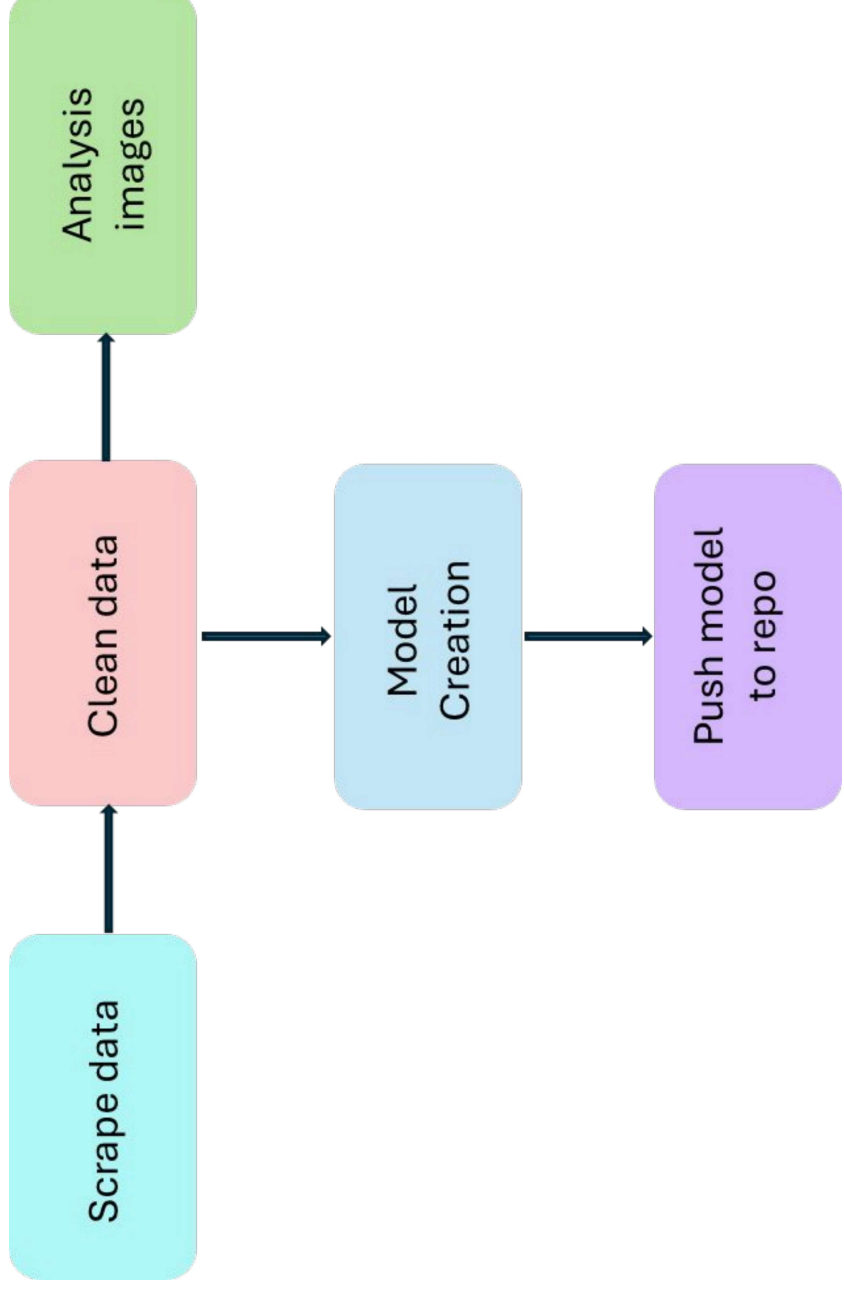
Immo Eliza pipeline automatization

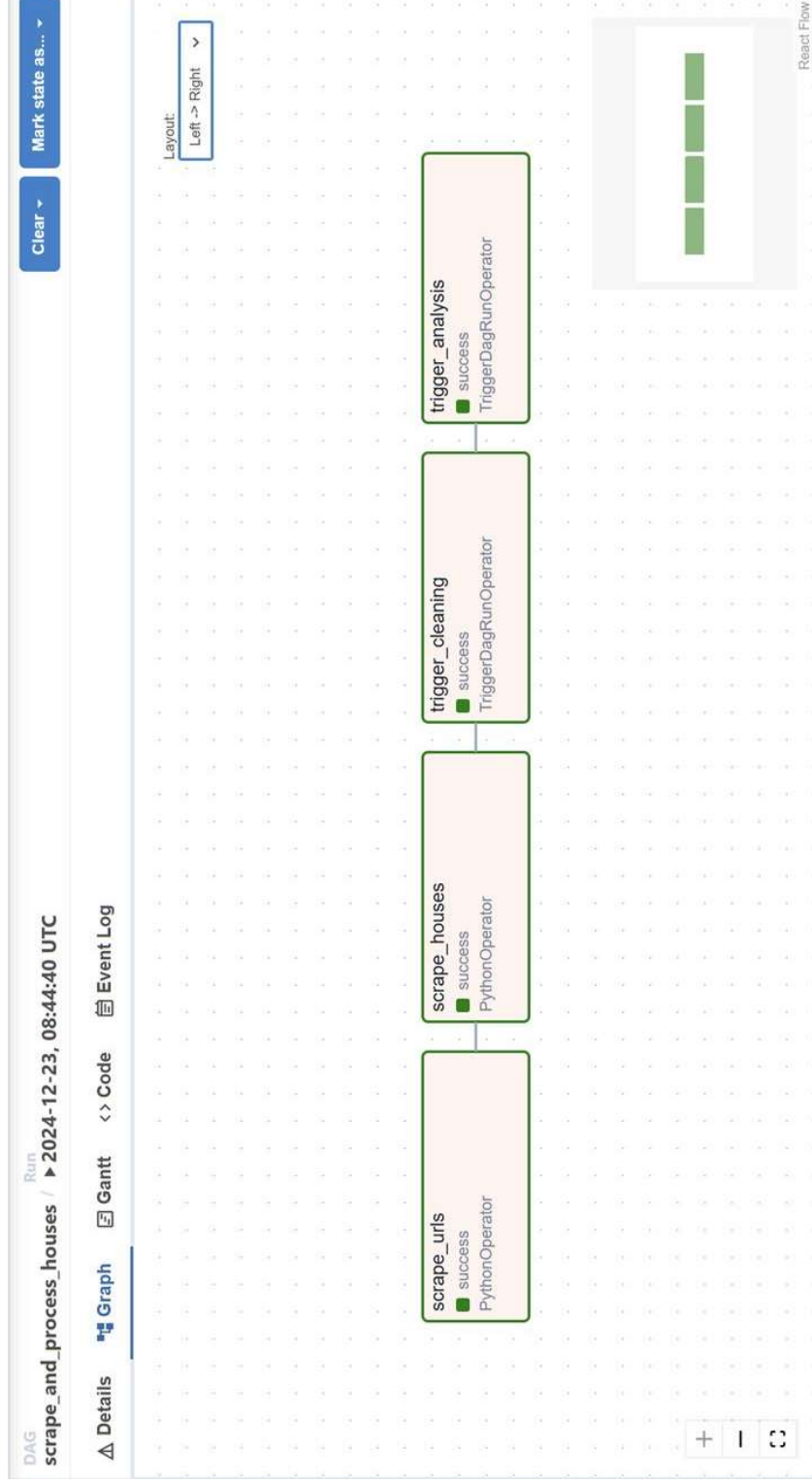
Rasmita Damaraju
Nicolaas De Clercq
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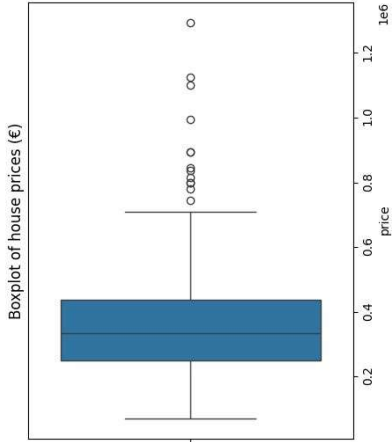
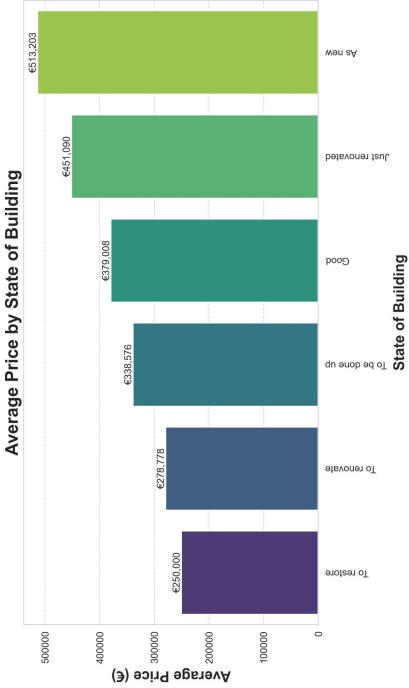
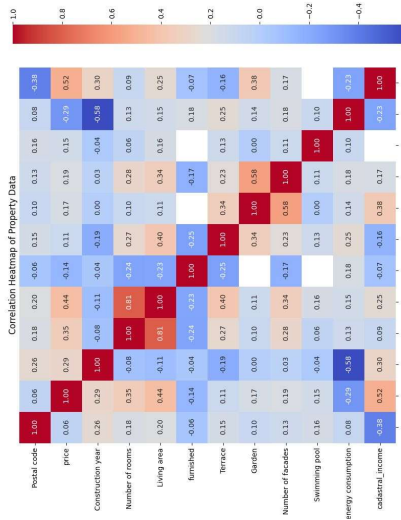
⌞/bencode⌞ Goal of the project

Tasks:

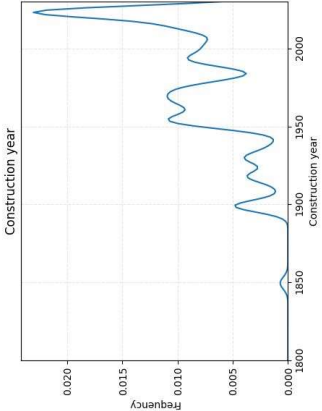
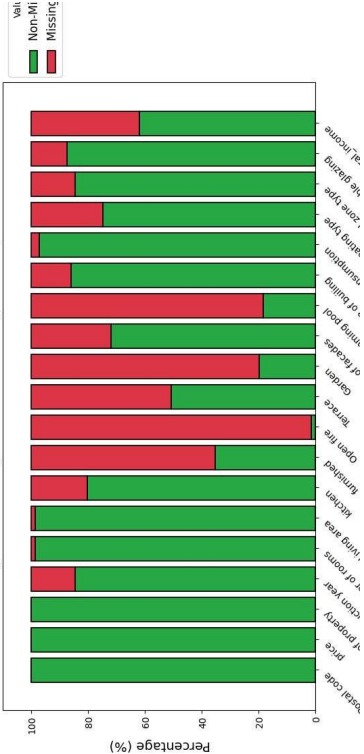
- Scrape housing data for sales every night
- Train a regression model and evaluate its performance.
- Update your API/streamlit app with the new data







Percentage of Missing and Non-Missing Values per Column



⌞/bencode⌟ What were the challenges?

Problems:

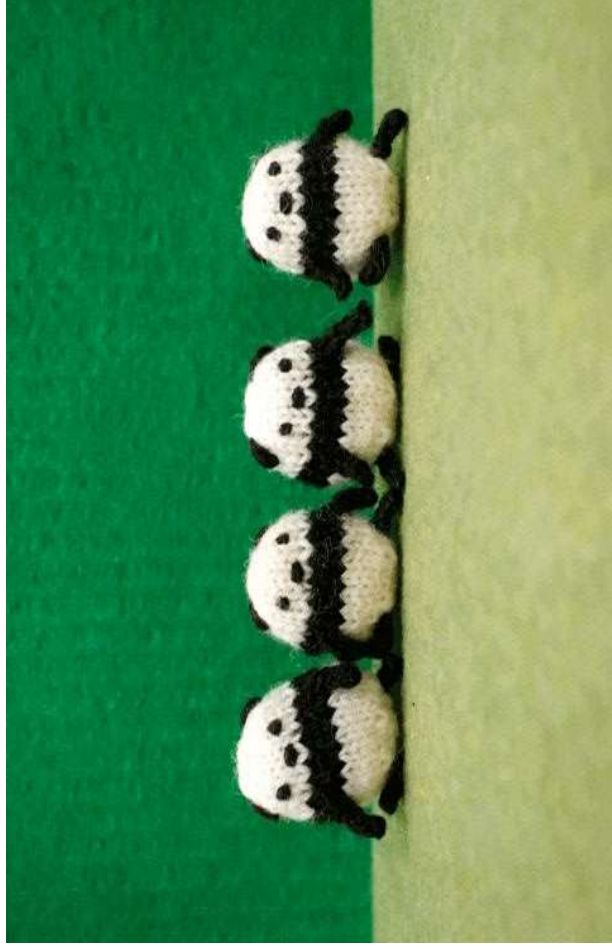
- Integrating code
- Blocker with scraping
- Different columns in individual code models

Problems:

- Train the model on the data scraped from the last 2 weeks instead of the last day.
- Fix model deployment integration.
- Build dashboard for the reports generated in streamlit.
- Push data files into the git repo.

</becode>

Thank you!



Q&A