

Fall in Love with DeepSeek

With Louis Can Be Better

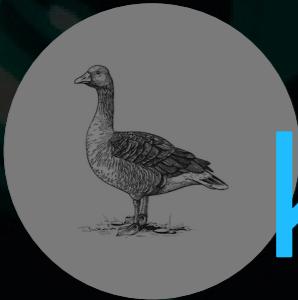
Kaggle Baseline Generator with Camel AI

Aimed at automating the creation of baseline models for Kaggle competitions, providing competitors with a starting point for their data science challenges.



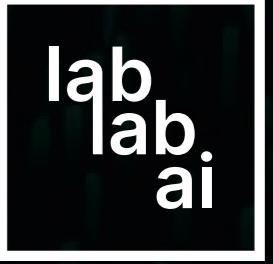
Many **Kaggle** competitors struggle at the starting stage of their projects.

“Manually creating baseline models is time - consuming.”



kaggle

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Product Name

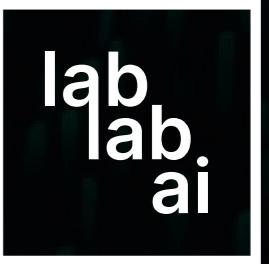
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Our "Kaggle Baseline Generator with CamelAI"

KaggleGo for short
automates this process and saves time.

"KaggleGo" as a tool that can quickly kick - start Kaggle data science challenges.

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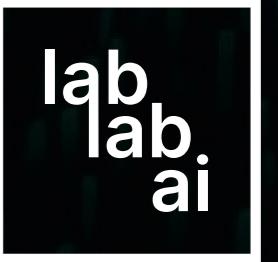
Scenario

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A new Kaggle competitor wants to participate in a regression competition.

They input the competition details into **KaggleGo**.
The tool quickly generates a **baseline** model, providing a starting point for them.

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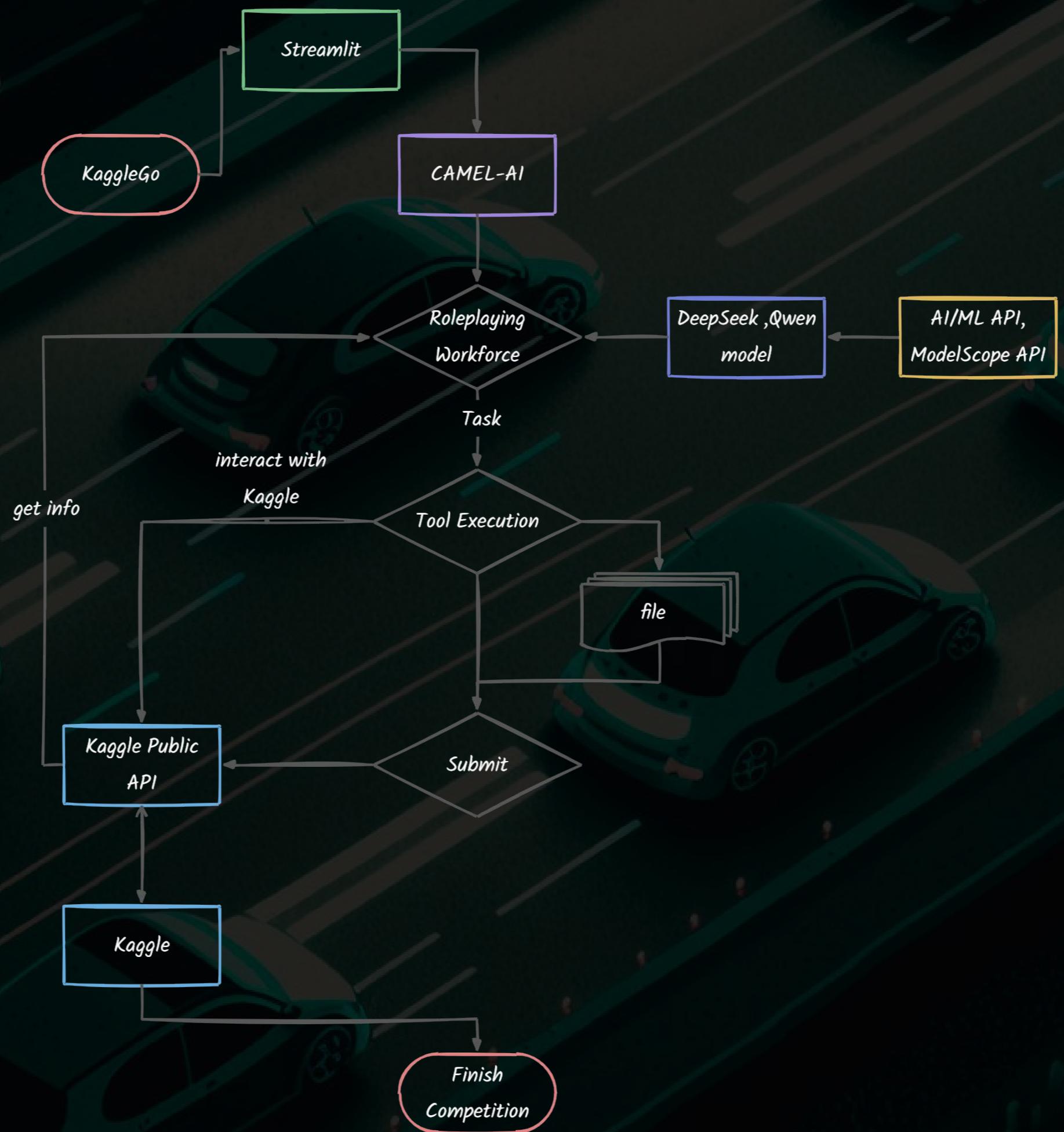


KaggleGo integrates multiple cutting - edge technologies to achieve efficient generation of baseline models for Kaggle competitions.

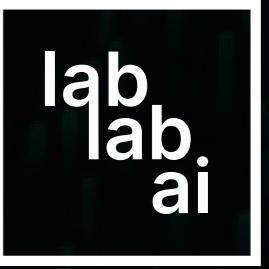
The main technologies include the
CAMEL-AI, AI/ML API, ModelScope API,
DeepSeek ,Qwen
Kaggle Public API, and the Streamlit.

Workflow

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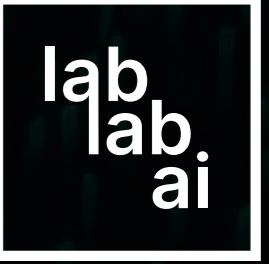


Application Areas

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KaggleGo is applicable to all Kaggle competitions and can also be used in educational scenarios for data science teaching.

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By adding more functions such as advanced model optimization, **KaggleGo** is expected to become an essential tool for both novice and experienced data scientists.