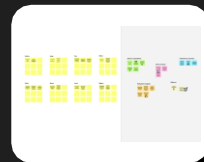


Smart Sorting: Transfer learning for rotten fruits and vegetables



Need some inspiration?
See a finished version of this template to kickstart your work.

[Open example](#) →

Before you collaborate

A little bit of preparation goes a long way with this session. Here's what you need to do to get going.

10 minutes

- Team gathering**
Define who should participate in the session and send an invite. Share relevant information or pre-work ahead.
- Set the goal**
Think about the problem you'll be focusing on solving in the brainstorming session.
- Learn how to use the facilitation tools**
Use the Facilitation Superpowers to run a happy and productive session.

[Open article](#) →

Define your problem statement

In agricultural, food industries, and in super markets, ensuring the quality of fruits and vegetables is crucial for both customer's safety and economic lossage. For the quality assurance, designing an effective system that can accurately classify the rotten items and healthy items

Brainstorm

Brainstorm

1. Developing a model using machine learning algorithms to classify the rotten and healthy fruits and vegetables
2. As some machine learning algorithms can consumes more time to classify, we can build the model using deep learning algorithms

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