

SolarSynapse Ensemble

Improved Accuracy: Ensemble methods combine the predictions of multiple models, which can lead to better performance than any single model. This is particularly useful in complex tasks like DSSE, where different models might capture different aspects of the data.

Robustness: Ensemble models are generally more robust to overfitting because they average out the noise from individual models. This can be crucial for real-time applications where the model needs to generalize well to new data.