

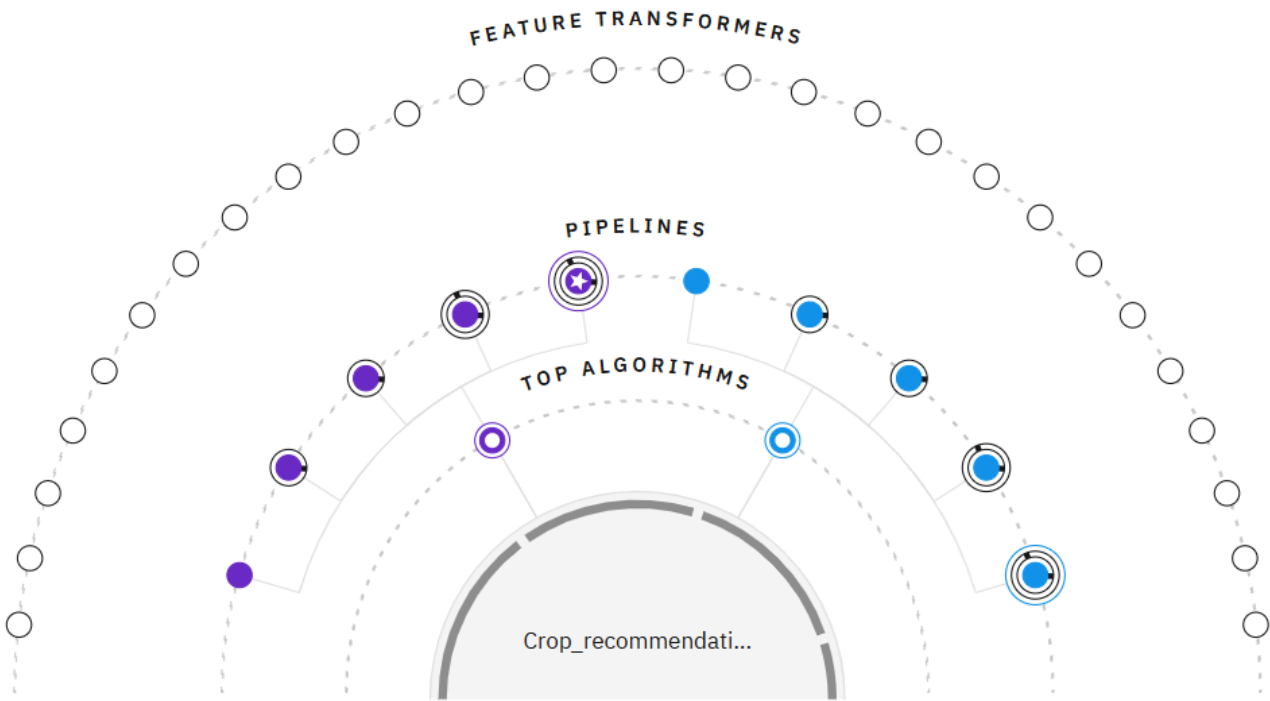
Experiment summary

Pipeline comparison

★ Rank by: Root mean squared error (RMSE) (...) | Cross validation score

Relationship map ⓘ

Prediction column: temperature



Progress map

[Swap view](#)



Experiment completed ✓

10 PIPELINES GENERATED

10 pipelines generated from algorithms. See pipeline leaderboard below for more detail.

Time elapsed: 2 minutes

[View log](#)

[Save code](#)

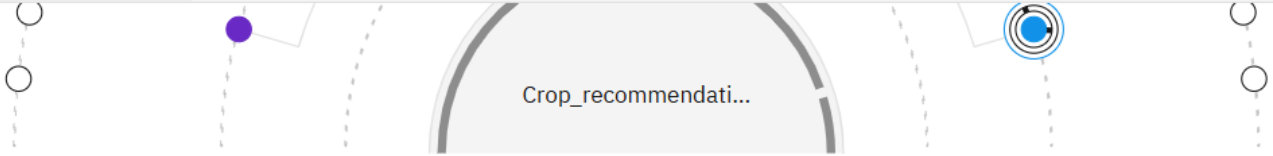
Pipeline leaderboard ⌵

Experiment summary

Pipeline comparison

★ Rank by: Root mean squared error (RMSE) (... | Cross validation score

🔗

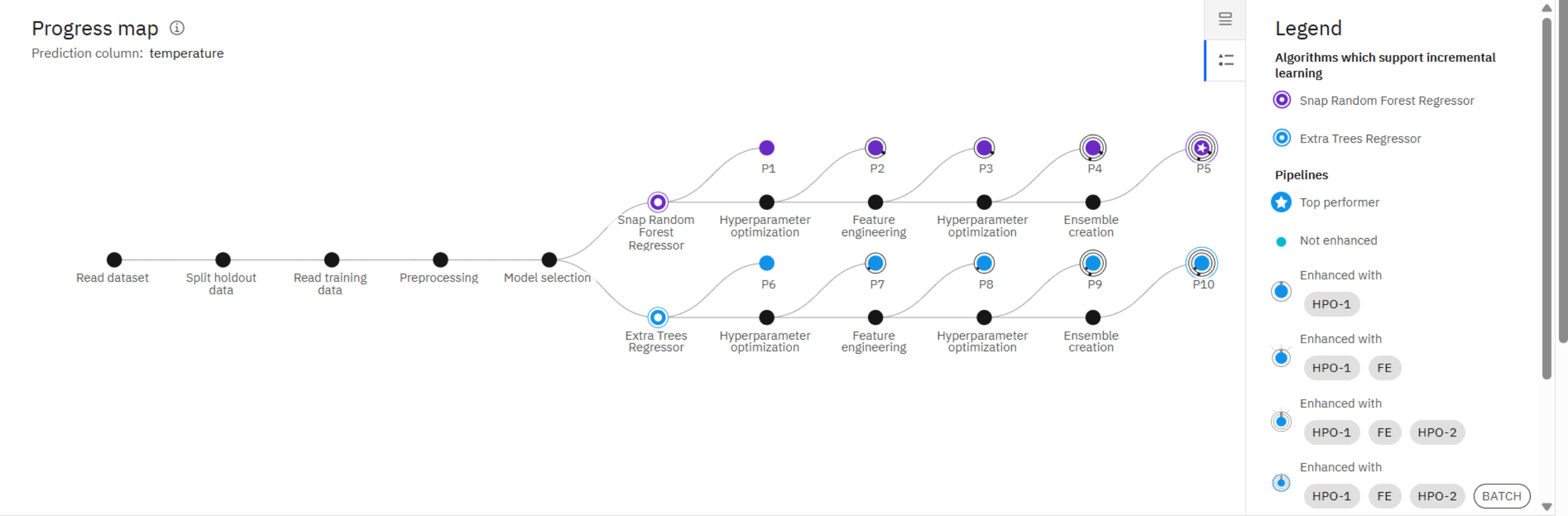


View log

Save code

Pipeline leaderboard 🔍

	Rank ↑	Name	Algorithm	Specialization	RMSE (Optimized) Cross Validation	Enhancements	Build time
★	1	Pipeline 5	🎯 Batched Tree Ensemble Regressor (Snap Random Forest Regressor)	INCR	2.953	HPO-1 FE HPO-2 BATCH	00:00:25
	2	Pipeline 4	🎯 Snap Random Forest Regressor		2.953	HPO-1 FE HPO-2	00:00:23
	3	Pipeline 3	🎯 Snap Random Forest Regressor		2.953	HPO-1 FE	00:00:19
	4	Pipeline 2	🎯 Snap Random Forest Regressor		2.963	HPO-1	00:00:03



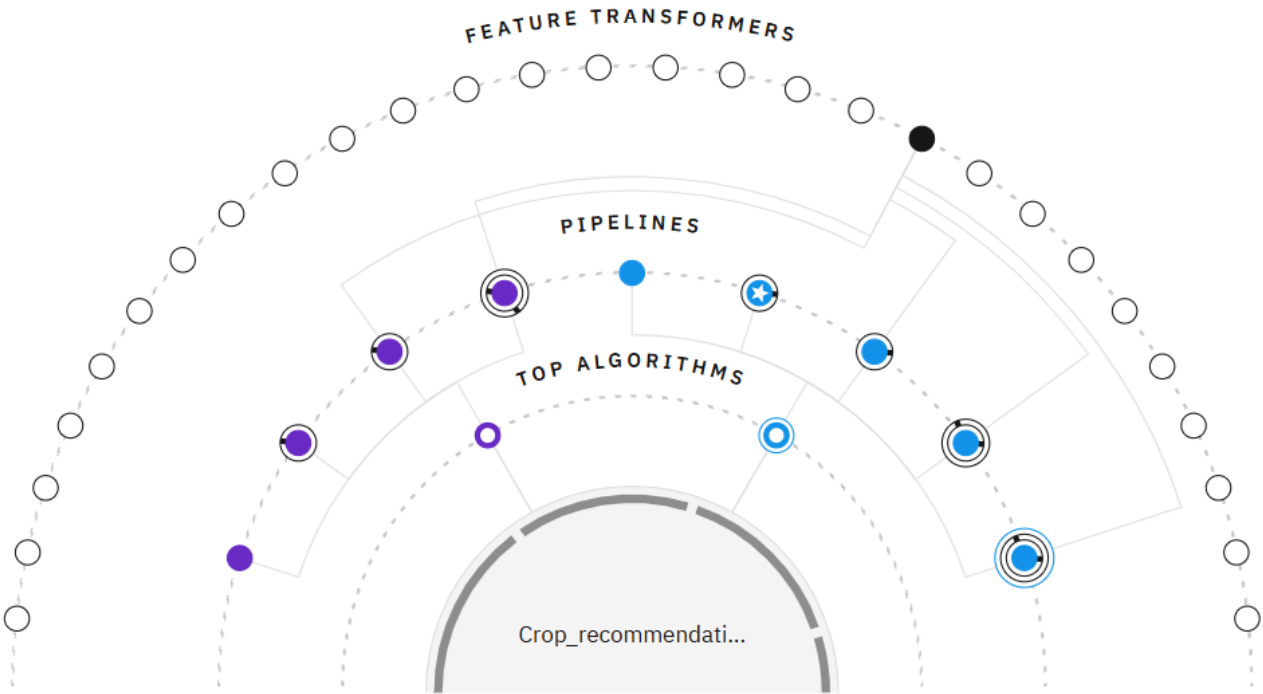
Experiment summary

Pipeline comparison

★ Rank by: Accuracy (Optimized) | Cross validation score

Relationship map

Prediction column: label



Progress map

[Swap view↔](#)



Experiment completed

9 PIPELINES GENERATED

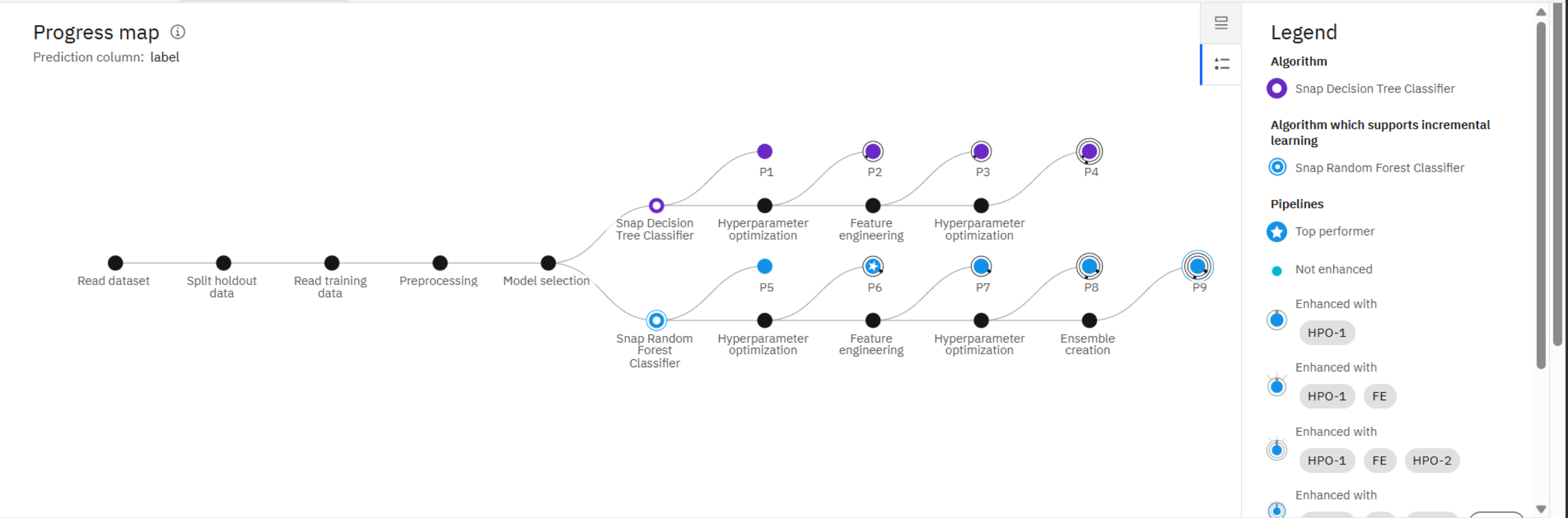
9 pipelines generated from algorithms. See pipeline leaderboard below for more detail.

Time elapsed: 5 minutes

[View log](#)

[Save code](#)

Pipeline leaderboard



IBM Watson Studio

Search in your workspaces

Upgrade

?

Ashwani Kumar's Account

Frankfurt

AK

Deployments / Crop\_Recomendation\_01 / Crop recomendation - P2 LGBM ...

Crop

Prediction results

Prediction type

Multiclass classification

Prediction percentage

1

Record

chickpea

Confidence level distribution

Display format for prediction results

Table view

JSON view

Show input data

	Prediction	Confidence
1	rice	99%
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		

Download JSON file