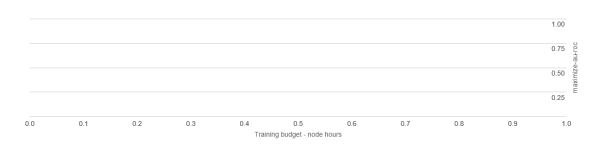
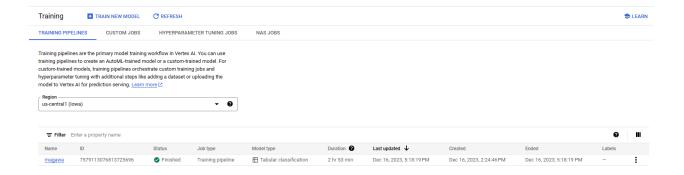
Training began at Dec 16, 2023, 2:24:46 PM and is still in progress.

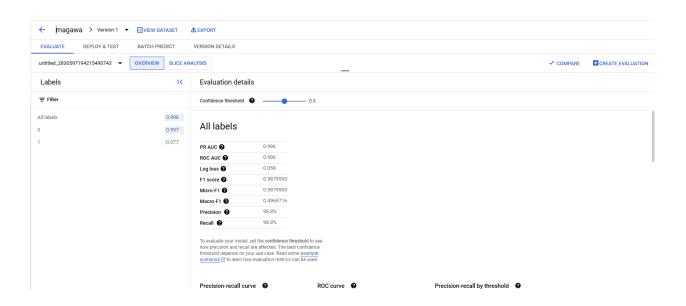
Status	Training					
Training pipeline ID	7579113076813725696					
Created	Dec 16, 2023, 2:24:46 PM					
Start time	Dec 16, 2023, 2:24:46 PM					
Budget (original)	1 node hours					
Elapsed time	1 hr 15 min					
Region	us-central1					
Encryption type	Google-managed					
Dataset	magawa					
Target column	target Randomly assigned (80/10/10)					
Data split						
Column metadata	VIEW DETAILS					
Algorithm	AutoML					
Objective	Tabular classification					
Optimized for	AUC ROC					
Training stage	Training					

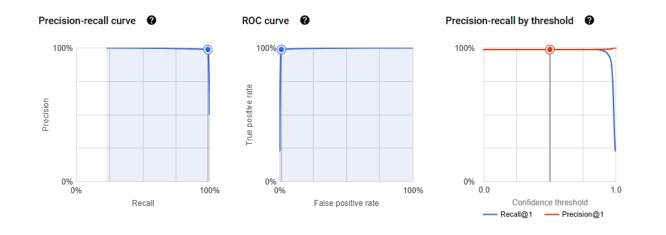
Training performance

Training performance









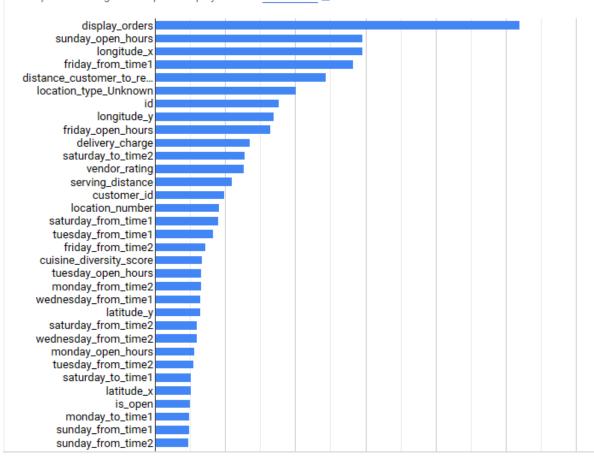
Confusion matrix

This table shows how often the model classified each label correctly (in blue), and which labels were most often confused for that label (in gray).



Feature importance

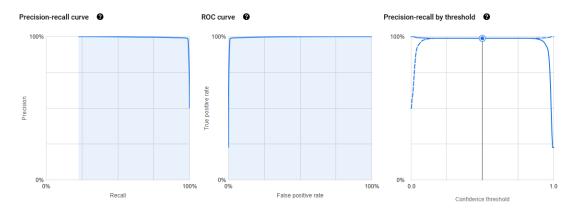
Model feature attribution tells you how important each feature is when making a prediction. Attribution values are expressed as a percentage; the higher the percentage, the more strongly that feature impacts a prediction on average. Model feature attribution is expressed using the Sampled Shapley method. Learn more 🗷



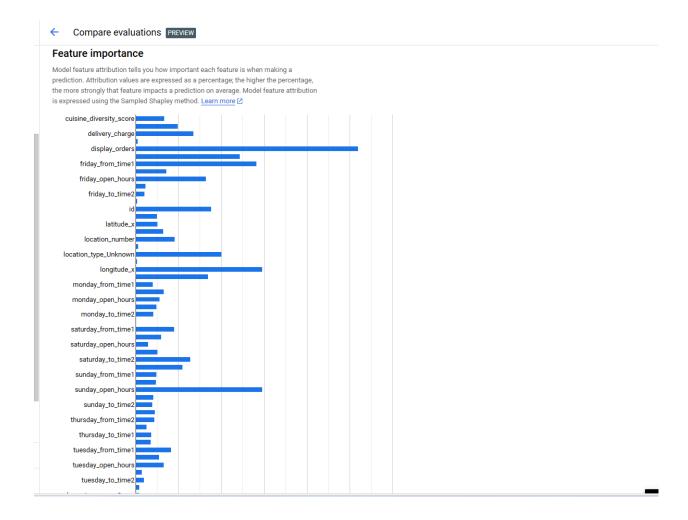
latitude_x	
is_open	
monday_to_time1	
sunday_from_time1	
sunday_from_time2	
wednesday_open_hours	
thursday_from_time1	
thursday_from_time2	
monday_to_time2	
sunday_to_time1	
monday_from_time1	
sunday_to_time2	
thursday_to_time1	
thursday_to_time2	
saturday_open_hours	
thursday_open_hours	
vendor_tag_name_Ameri	
vendor_tag_name_Arabic	
friday_to_time1	
vendor_tag_name_Breakf	
wednesday_to_time2	
friday_to_time2	
vendor_tag_name_Burger	
tuesday_to_time2	
vendor_tag_name_Breakf	
tuesday_to_time1	
vendor_tag_name_Burger	
vendor_tag_name_Churros	
wednesday_to_time1	
vendor_tag_name_Desser	
vendor_tag_name_Pizzas	
vendor_tag_name_Coffee	
uses_multiple_locations	
vendor_category_en_Swe	
vendor_tag_name_Cakes vendor_tag_name_Arabic	
vendor_tag_name_FreeD	
location_type_Other	
vendor_tag_name_Ameri	
vendor_tag_name_Ameri	
vendor_tag_name_Cakes	
vendor_tag_name_FreeD	
discount_percentage	
vendor_tag_name_Arabic	
vandar tag nama Proakf	

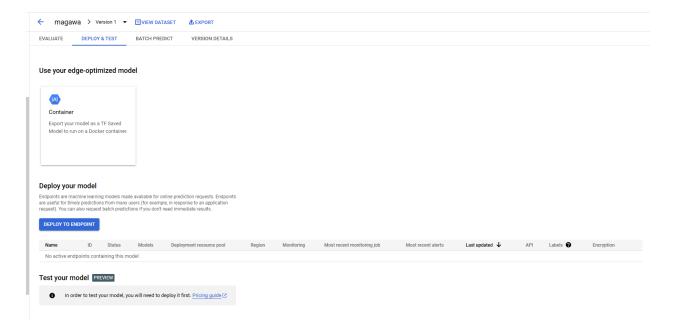
vendor_category_en_Swe... vendor_tag_name_Cakes... vendor_tag_name_Arabic vendor_tag_name_FreeD... location_type_Other vendor_tag_name_Ameri... vendor_tag_name_Ameri... vendor_tag_name_Cakes... vendor_tag_name_FreeD... discount_percentage vendor_tag_name_Arabic... vendor_tag_name_Breakf... gender_Male vendor_tag_name_Sandw... vendor_tag_name_Ameri... vendor_tag_name_Burger... vendor_tag_name_Ameri... vendor_tag_name_Comb... vendor_tag_name_Burger... vendor_tag_name_Ameri... vendor_tag_name_Arabic... vendor_tag_name_Sandw... vendor_tag_name_Desser... vendor_tag_name_Frozen... vendor_tag_name_Burger... vendor_tag_name_Omani... location_type_Work vendor_tag_name_Arabic.. vendor_tag_name_Ameri... vendor_tag_name_Ameri.. vendor_tag_name_Ameri... vendor_tag_name_Burger... vendor_tag_name_Arabic... vendor_tag_name_Arabic... vendor_tag_name_Arabic... vendor_tag_name_Italian... vendor_tag_name_FreshJ... vendor_tag_name_FreshJ... vendor_tag_name_Coffee... vendor_tag_name_FreshJ.. vendor_tag_name_Desser... vendor_tag_name_Ameri... vendor_tag_name_Breakf.. vendor_tag_name_Breakf... vandar taa nama Asian





Feature importance

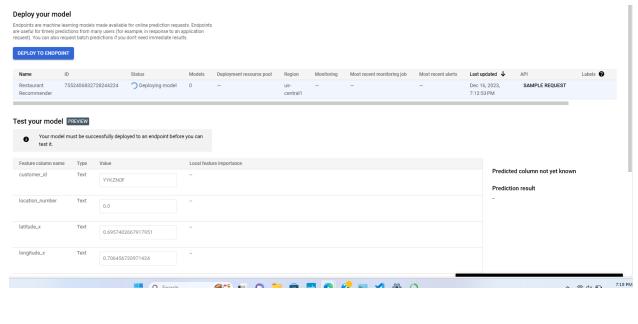




Deploy to endpoint magawa (Version 1) Define your endpoint Traffic split * -0 100 % Model settings Compute resources Model monitoring Choose how compute resources will serve prediction traffic to your model Monitoring objectives · Autoscaling: If you set a minimum and maximum, compute nodes will scale to meet traffic demand within those boundaries DEPLOY CANCEL . No scaling: If you only set a minimum, then that number of compute nodes will always run regardless of traffic demand (the maximum will be Once scaling settings are set, they can't be changed unless you redeploy the model. Pricing guide [2] Minimum number of compute nodes * -Default is 1. If set to 1 or more, then compute resources will continuously run even without traffic demand. This can increase cost but avoid dropped requests due to node initialization. Maximum number of compute nodes (optional) 1 Enter a number equal to or greater than the minimum nodes. Can reduce costs but may cause reliability issues for high traffic. **✓ ADVANCED SCALING OPTIONS** Machine type * n1-standard-8, 8 vCPUs, 30 GiB memory Ø Logging Logging settings are permanent for this endpoint, and Logging charges will apply. To change your logging preference in the future, create a new endpoint. Learn more Enable access logging for this endpoint ☐ Disable container logging for this endpoint **Explainability options** No explainability Feature attribution

C Evamnla-hasad avnlanation

➤ ADVANCED SCALING OPTIONS
Machine type *
n1-standard-8, 8 vCPUs, 30 GiB memory ▼ ②
Landan
Logging
Logging settings are permanent for this endpoint, and Logging charges will
apply. To change your logging preference in the future, create a new endpoint. Learn more 🗹
Enable access logging for this endpoint
Disable container logging for this endpoint
Explainability options
No explainability
Feature attribution
Example-based explanation
It may take several minutes for endpoint settings to take effect.
DONE
ADD A MODEL
CONTINUE



Deploy your model

Endpoints are machine learning models made available for online prediction requests. Endpoints are useful for timely predictions from many users (for example, in response to an application request). You can also request batch predictions if you don't need immediate results.



Name	ID	Status	Models	Deployment resource pool	Region	Monitoring	Most recent monitoring job	Most recent alerts	Last updated 👃	API	Labels 2	Encryption
Restaurant Recommender	7552406832728244224	Active	1	-	us- central1	Disabled	-	_	Dec 16, 2023, 7:30:04PM	SAMPLE REQUEST		Google- managed

Test your model PREVIEW