

S&E Utforskande - träna modellen med totalt 500 frågor & ladda ned dataset med 500 frågor

Testmål:

- Etikettera, modellen Bikez, totalt 500 frågor med labels enligt <https://lucid.app/lucidchart/9204f0b1-66c8-476f-b066-b6eff6fc3aa2/view?page=VgO4~ivS24CQ#> för grupp 3.
- Ladda ned dataset Bikez med totalt 500 frågor etiketterade

Notes:

- Innan har det varit text kring att om x antal frågor kommer ett test. Efter 400 står det nu istället att om x antal frågor kommer en 'upgrade' 🖱️

In 53 samples Labelf will upgrade!

Extranote:

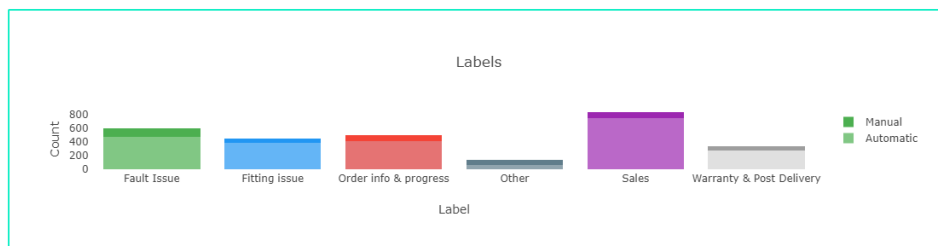
Skönt att få lite uppskattning från sina kunder ibland också 😊

You people are amazing, I have received a kit in less than a week, and I have been paying by credit card, it still arrived in less than a week. I just wanted to say thank you for your fantastic service.

SKIP






OTHER

Resultat:



Data Export Table			
Labels ↑	Manual	Predicted	Total
Fault Issue	127	473	600
Fitting issue	64	384	448
Order info & progress	88	413	501
Other	73	65	138
Sales	85	746	831
Total	501	2359	2860
Warranty & Post Delivery	64	278	342

Model overview

 Accuracy	<p>How accurate is my model?</p> <p>Currently the model predicts the right label 52% of the time. I have validated your results on 48 text examples.</p>
 Precision	<p>What's the precision of my model?</p> <p>The model's precision is 41%, which means that your model is guessing the wrong label of a text 59% of the time on average (per label).</p> <p>Does it sound confusing? Let us try with an actual example!</p> <p>Your models precision score on the label Warranty & Post Delivery is 80%.</p> <p>What this means is that when your model classifies a text as Warranty & Post Delivery, it is be correct in 80% of its guesses! Your model wrongfully labels texts as Warranty & Post Delivery in 20% of its predictions.</p> <p> <i>TIP! If it is important that your model is very precise, you should pay attention to this metric when checking out the rest of the labels</i></p>
 Recall	<p>Does my model find all the needles in the haystack?</p> <p>Your model has a recall score of 39%.</p> <p>It means that it captures 39% of all labels on average!</p> <p>Let us again explain this concept with an actual example.</p> <p>Your model mistakes texts with the label Sales for another label in 25% of its guesses. Thus, your label Sales has a recall score of 75%!</p> <p> <i>TIP! If it is important that your model has a good recall score, you should pay attention to this metric when checking out the rest of the labels</i></p>