The respondent's email (farees.siddiqui@ontariotechu.net) was recorded on submission of this form.

- ✓ For the dataset used in the Lab 2, is a linear classifier a good choice? 1/1
- Yes
- No
- ✓ Given selection masks of c0 and c1 for class 0 and class 1, respectively, 1/1 how do we select class 1 samples? X denotes the dataset.
- X[c1]
- X[c0]
- ✓ Given predicted labels "y_pred" and true labels "y_true", how to compute 1/1 accuracy?

"n" denotes the total number of samples.

- y_pred.shape[0] / n
- y_true.sum() / n
- (y_pred == y_true).sum() / n

✓ Given a normal vector and offset of a line, what is the rule to classify a sample X of class 1?	1/1
 X @ normal_vector + offset > 0 X @ normal_vector + offset <= 0 X @ normal_vector + offset != 0 	~
✓ How many samples of class 1 in the dataset?	1/1
220150200	✓

This form was created inside of Ontario Tech University.

Google Forms