Multiclass Classifications

Weekly Assignment - Multi-class Classification

⟨/⟩ **Programming Assignment: Classification: Beyond two classes**
2h

Course 2 Wrap up

Acknowledgments

Programming Assignment: Classification: Beyond two classes

You have not submitted. You must earn 80/100 points to pass.

Deadline   Pass this assignment by Apr 11, 7:59 AM CET

| Instructions | My submissions | Discussions |

Create submission +

Date	Score	Passed
⌄ **April 1, 2022 12:23 AM CET**	100/100	Yes
Graded Functions	100/100	Hide grader output

```
All tests passed for parse_data_from_input!

All tests passed for train_val_generators!

All tests passed for create_model!
```

Date	Score	Passed
⌄ **April 1, 2022 12:18 AM CET**	83/100	Yes
Graded Functions	83/100	Hide grader output

```
All tests passed for parse_data_from_input!

All tests passed for train_val_generators!

Details of failed tests for create_model

Failed test case: exceeded maximum number of conv2d layers in the model.
Expected:
a maximum of 2 conv2d layers,
but got:
3.

Failed test case: exceeded maximum number of max_pooling2d layers in the model.
Expected:
```

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