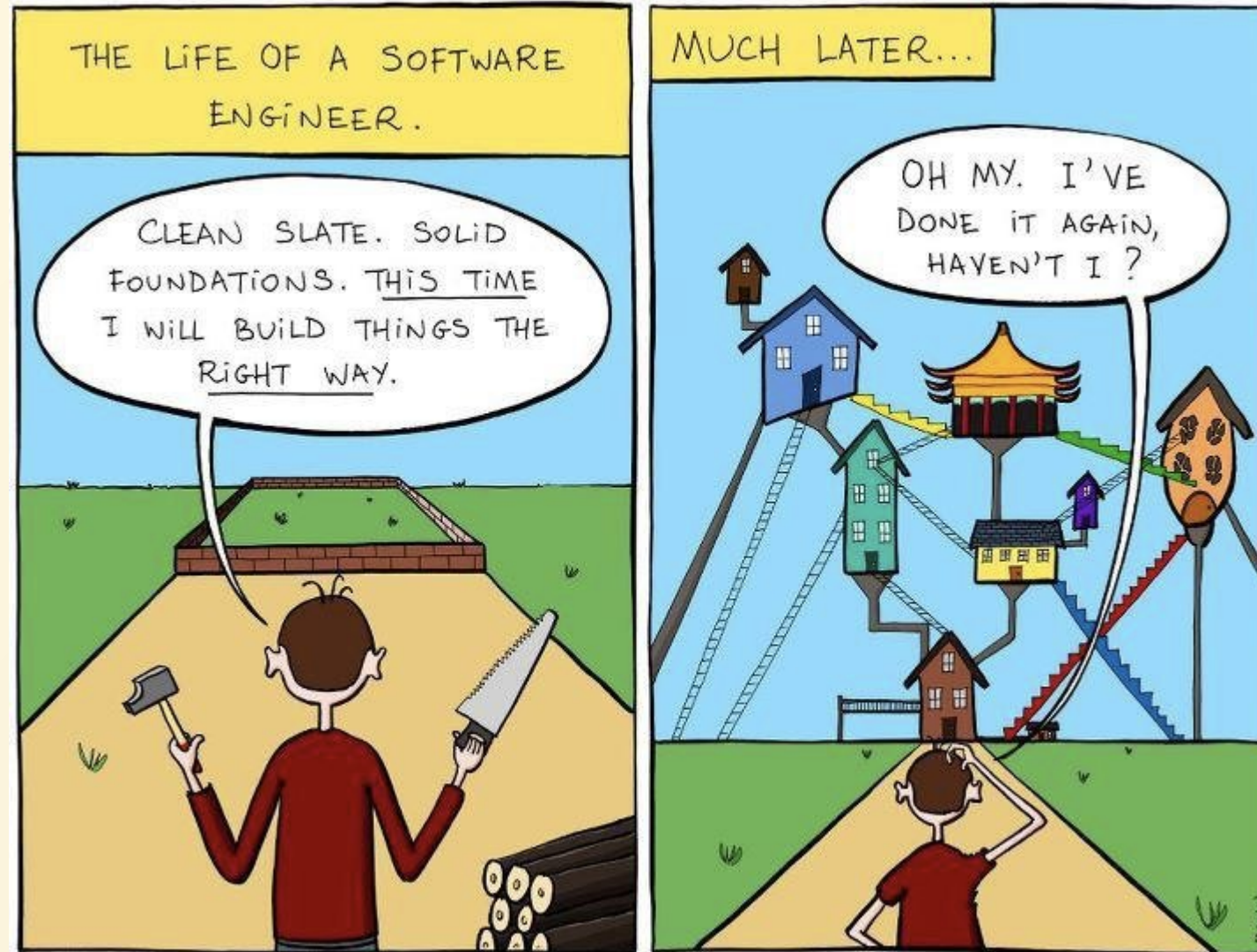


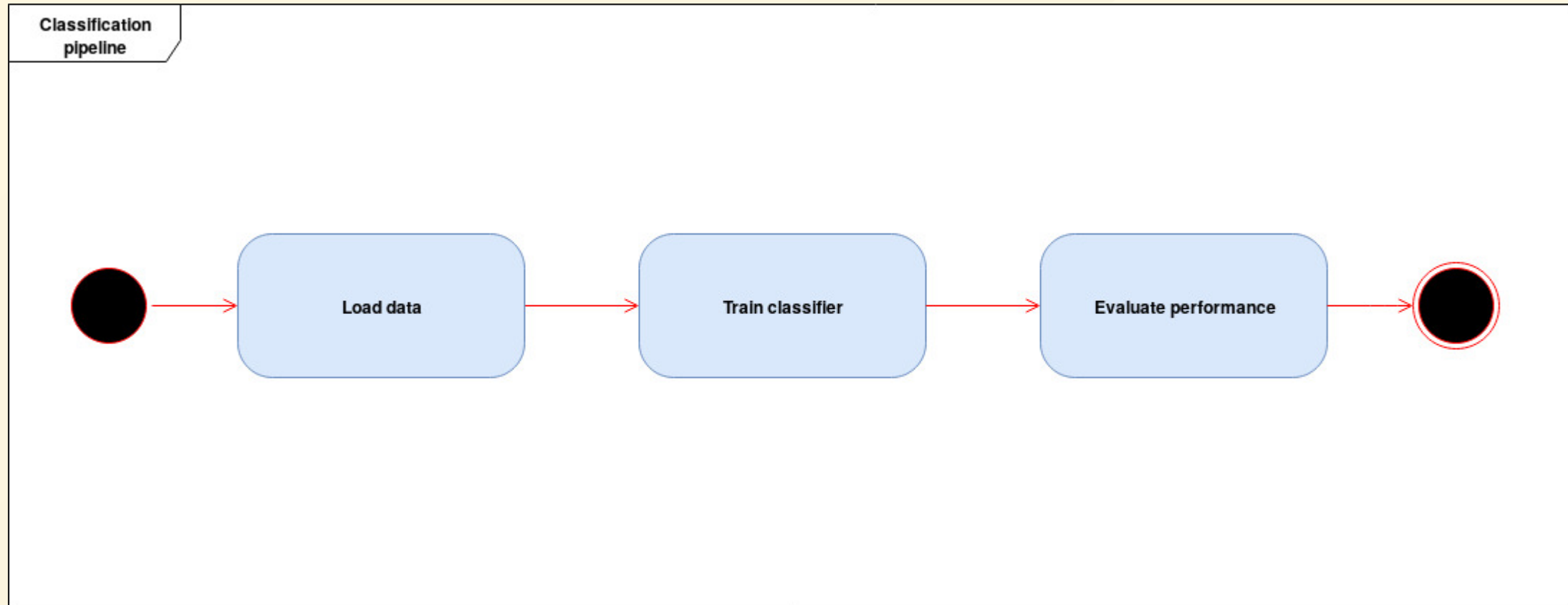
Toolkit for malware classification

Lukáš Sahula

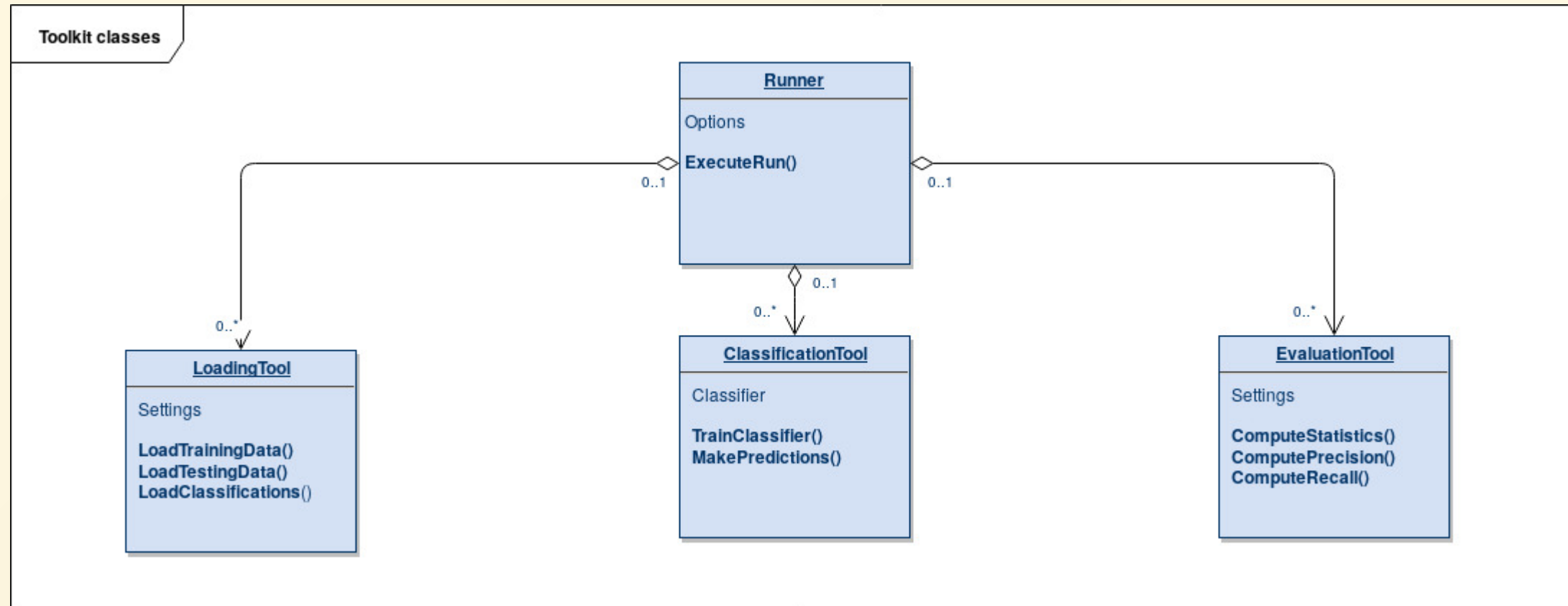
Something to break the ice



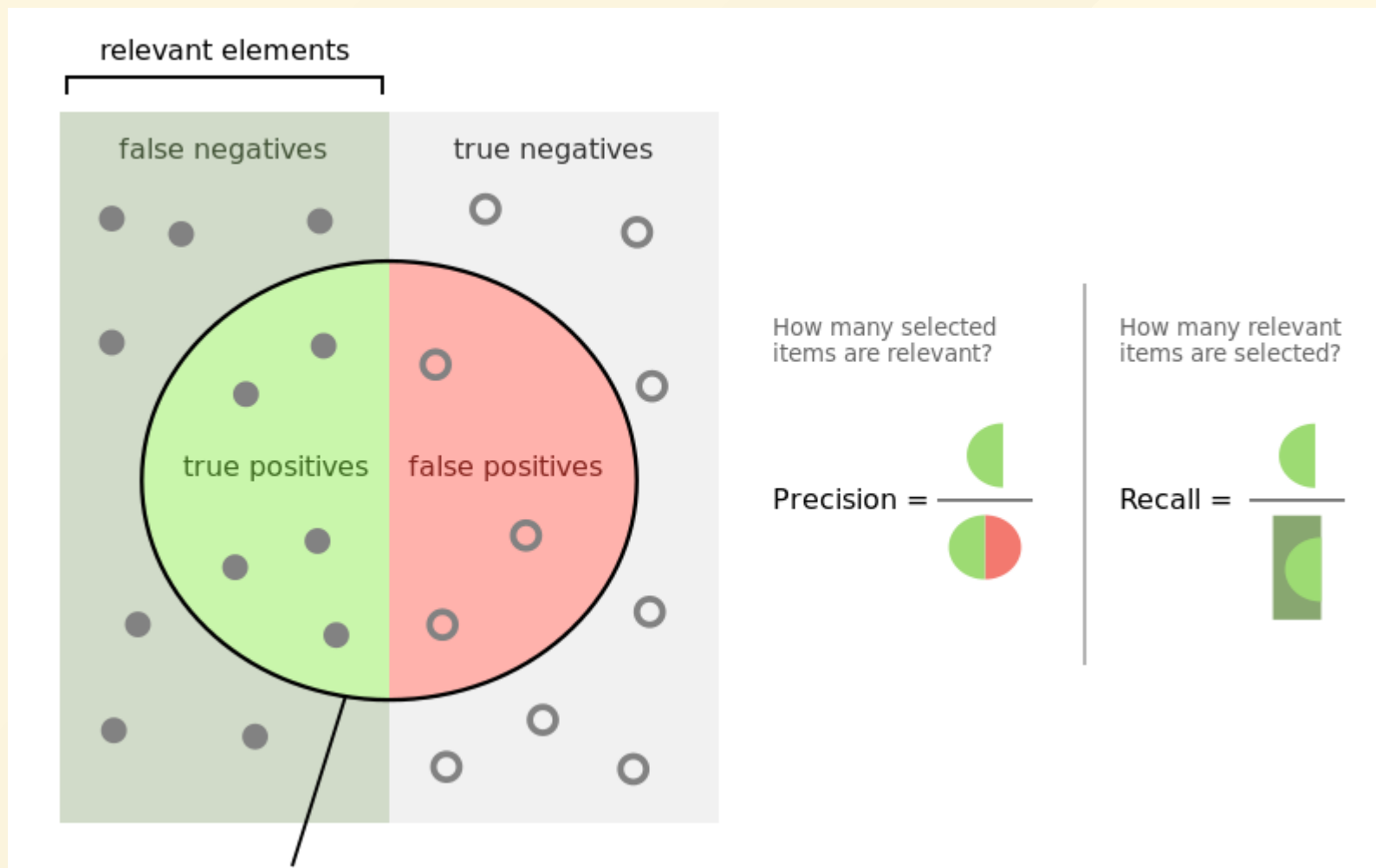
Classification pipeline



Toolkit classes



Evaluation metrics



Baseline model

Avg precision	Avg recall	TPs	FPs	FNs
0.28	0.31	174	561	533

# of classes	with precision \geq
10	1.00
10	0.95
10	0.90
12	0.80
19	0.50

Future work

1. Implementing random forest
2. Dealing with missing values
3. Beating the baseline model