

Grades Practical Machine Learning 2023/2024

Numero	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	NS	CL	REL	TECH	RES	INTRO	DATA	ORG	METH	RES_ANALYSIS	Grade
20900	100	100	40	100	80	70	90	90	0	9	8	9	8	8	9	9	8	8	9	18
23382	100	83	0	0	30	0	35	45	0	8	6	9	8	7	8	7	9	7	8	12
25458	50	83	10	60	100	65	75	0	0	7	3	6	5	5	5	6	6	5	5	12
25494	100	83	0	80	50	0	85	80	40	7	3	6	5	5	5	6	6	5	5	13
25585	100	83	0	70	50	65	80	90	0	8	6	9	8	7	8	7	9	7	8	16
25605	75	83	70	50	50	85	70	90	90	9	9	9	7	8	9	9	9	9	9	17
26042	100	100	30	70	100	100	80	50	0	8	6	9	8	7	8	7	9	7	8	16
27888	100	100	0	90	100	80	90	90	80	9	6	8	6	7	8	6	6	8	8	17
27899	100	83	10	90	90	75	85	90	0	9	7	8	7	7	9	9	9	8	9	17
27900	100	100	70	0	100	65	0	90	90	9	7	8	7	7	9	9	9	8	9	17
27909	100	100	100	100	100	100	90	100	100	9	9	10	9	9	10	10	10	10	10	20
28066	100	100	80	100	100	100	85	100	90	10	8	10	10	10	10	10	10	8	10	20
28088	100	100	0	70	50	80	85	90	0	9	6	8	6	7	8	6	6	8	8	16
28119	100	83	50	80	50	100	80	90	85	10	7	10	8	8	8	7	8	8	9	17
28168	100	100	90	100	100	100	90	100	100	9	9	9	7	8	9	9	9	9	9	19
28411	100	83	80	100	50	100	90	100	0	10	7	10	8	8	8	7	8	8	9	18

Criteria:

Q1,...,Q9: assignments (each item between 0-100; only the best 7 are taken into account)

Project criteria + report (each item between 0-10):

NS: Novelty and Significance: Importance and originality of the problem (e.g., a Kaggle problem may be significant but might lack novelty).

CL: Clarity: Clear and concise presentation of the report.

REL: Relevance: Relevance of the project to the topics taught in class.

TECH: Technical Quality: The technical quality of the work.

RES: Results and Conclusions: Meaningfulness of the results and conclusions.

INTRO: Introduction: Motivation and explanation of the problem statement (you can reuse content from the project proposal).

DATA: Description of the data, including any necessary cleaning and transformation steps. Identify data types and document data cleaning, feature selection, and feature engineering processes.

ORG: Data Organization: Description of training, validation, and test sets.

METH: Methods: Description of the ML model(s) used, including hyperparameter and architecture choices.

RES_ANALYSIS: Results: Presentation of results in tabular or graphical form; Analysis: Analysis of results, including insights and discussions relevant to the project.