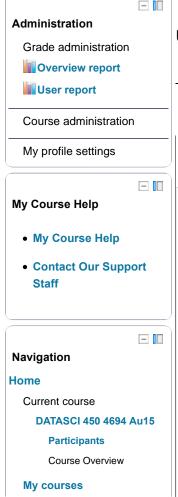
Aleksey Kramer



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User report

User report - Aleksey Kramer

View Overview report **User report**

Grad	de item	Calculated weight	Grade	Range	Percentage	Feedback	Contribution to course total		
	DATASCI 450: Deriving Knowledge from Data at Scale (4694)								
	Quiz 0 - Lecture 1	1.33 %	10.00	0–10	100.00 %		1.33 %		
	Homework 1 - Lecture 3	13.33 %	80.00	0-100	80.00 %	The homework asked for "cross validation". The second screen shot did not show the input variables used in the model. The accuracy is very good.	10.67 %		
	Quiz 1- Lecture 3	1.33 %	8.00	0–10	80.00 %		1.07 %		
	Homework 2 - Lecture 4	13.33 %	100.00	0–100	100.00 %	You said the AUC is 98% when the chart showed 0.877. You said that Random Forest was done with 1000 trees but the output showed 100. I don't know if you presented with the correct charts.	13.33 %		
	Quiz 2 – Lecture 4	1.33 %	10.00	0–10	100.00 %		1.33 %		

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Grade item	Calculated weight	Grade	Range	Percentage	Feedback	Contribution to course total
Homework 3 - Lecture 5	13.33 %	100.00	0–100	100.00 %	Good narrative of your steps in examining the clusters and answering the questions. The cost matrix looks reversed. Your prediction cost should be "yes" not the "no".	13.33 %
Homework 4 - Lecture 6	13.33 %	80.00	0–100	80.00 %	You submitted only 1 Kaggle interview. Any comments on your biplot?	10.67 %
Project Part1	13.33 %	100.00	0–100	100.00 %	The exploratory work should not involve averages and median of "categorical" data. Many attributes are categorical in nature. Counts and bar charts make more sense. There seems to be a plan on the next steps. Looking forward to see the work of part 2.	13.33 %
Quiz 3 - Lecture 5	1.33 %	10.00	0–10	100.00 %		1.33 %
Project Part 2	13.33 %	75.00	0–100	75.00 %	Good attempt on the tree models but R code showed only one RPART fit. How about caret and e1071? Any results from these.	10.00 %

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Grade item	Calculated weight	Grade	Range	Percentage	Feedback	Contribution to course total
					Do you have final model to report? The 48% accuracy is good or bad? Don't you need to submit to kaggle to determine the real outcome? What is kaggle ranking? What is the team or individual submission name?	
Project Part 3	13.33 %	100.00	0–100	100.00 %	keep kaggling	13.33 %
≨ Quiz4 - Lecture 8	1.33 %	8.00	0–10	80.00 %	"Filter" is not model base and purely based on inputs. "Wrapper" depends on the model or prediction algorithm used.	1.07 %
$ar{x}$ Course total Simple weighted mean of grades.	-	90.80	0–100	90.80 %		-

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