CS909 Lab 3: Data Mining

January 20, 2014

Student Name:

Uni	versity ID:				
3.1	Use the R hist(), boxp distributions of each r Comment on what you and the scatter plots o	non-categorical at u observe, includ	ttribute ling out	in the i	ris dataset.
Mai	·k:	None —	— Basic —	— Good —	— Excellent
Con	nments:				
3.2	Import the dataset iris in your R workspace a numbers of the instance	and use an R cor	mmand	to discov	_
Mai	·k:	None —	— Basic —	— Good —	— Excellent
3.3	Identify an R comman the irisMissing dataset describe three other st	t to create a nev	w datase	et irisDro	op. Briefly
Mai	·k:	None —	— Basic —	— Good —	— Excellent
Con	nments:				

Mark:	None —	— Basic —	— Good —	— Excellent
Comments:				
5 Write an R function function as argumen ing values replaced values function.	nts and returns a	new data	aset witl	h the mis
Mark:	None —	— Basic —	— Good —	— Excellent
Comments:				
Mark: Comments:	None —	— Basic —	— Good —	— Excellent
Johnnents.				
I confirm that the work tha f plagiarism will be subject to		-		

Identify or write your own R functions to implement each of these

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