STA 235 - JITT 10

Please answer before Sunday Apr 25th, 11:59 PM * Required

1.	Email *	
2.	EID *	
Supp put y posts the c numb ran ju	dom Forests, Bagging, and Boosting! ose you are a famous influencer with a substantial know our knowledge to use. You need to decide which post to shave been received (a lot of characteristics about the paption, time and day of the post, etc.). With that in mind per of likes + shares but really can't remember whether ist a set of bagged trees, or just a full random forest. Yo COVID19), and only have an old laptop at hand.	upload, and you have a lot of data of how your past shoto, whether it was a sponsored ad or not, length of you decide to build a prediction model to predict the a single decision tree would be enough, or you could
3.	What are the main differences between the (i.e. single decision tree, bagged trees, and about some of the advantages and disadvanswers based on the readings/videos!) *	d random forest)? You can basically talk

4.	You realize that you have data on over 5,000 posts and over 100 attributes/predictors. Would you need to use a model selection approach (e.g. stepwise, lasso) before using a decision tree or random forest to select which ones are more predictive? Why? *		
	edback and questions		
Inis	section is optional. Please answer truthfully to help improve your experience!		
5.	Did you find the last lecture		
	Mark only one oval.		
	Too fast-paced		
	Pace was ok		
	Too slow-paced		
6.	Do you have any questions related to the material we covered in the previous classes?		

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