

Logout

PROJECT

Capstone Proposal

A part of the Machine Learning Engineer Nanodegree Program

PROJECT REVIEW	CODE REVIEW	NOTES	
Meets Specifications		SHARE YOUR ACCOMPLISH	MENT
Dear Udacian,		y	Ħ
Your proposal seems perfect right now to start workin	ig on the project.		
	But here are some suggestions, so that you can easily pass the requireme	nts in the final report.	
Some suggestion for the final submission	n of the report:		
 Please provide good discussion on your chosen Please provide good description of your loss wit Please include necessary comments in your cod Provide doc-string for every class and function y When you grid search for parameters, please sh In the result section please provide ideal discuss 		en import them to jupyter notebook for using. unction).	
Good luck! Project Proposal			
project should be included. It should	nformation of the domain from which the project is proposed. Historic I be clear how or why a problem in the domain can or should be solved cussion of the student's personal motivation for investigating a particu	l. Related academic research	
Awesome:			
Very good overview is provided Necessary citations are present			
Student clearly describes the proble Additionally, the problem is quantifi	m that is to be solved. The problem is well defined and has at least one able, measurable, and replicable.	e relevant potential solution.	
Awesome:			
Your problem is clearly defined Nice to see that in addition to p	i. prediction, you will be working on the hypothesis.		
obtained, and the characteristics of	used in the project are thoroughly described. Information such as how the dataset or input, should be included. It should be clear how the da appropriate given the context of the problem.		
Awesome: • You have chosen a very good d	ataset here.		
	to the problem. The solution is applicable to the project domain and a tion is quantifiable, measurable, and replicable.	ppropriate for the dataset(s) or	
Awesome: • Your solution statement seems	good to me.		
model provides context for existing	t relates to the domain, problem statement, and intended solution. Ide methods or known information in the domain and problem given, which The benchmark model is clearly defined and measurable.		
Awesome: • You have selected a reasonable	e benchmark here but it would be nice if you could select another model a	as your benchmark.	
	ation metric that can be used to quantify the performance of both the Jation metric(s) proposed are appropriate given the context of the data		Rate this revi

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