Final Project PRESENTATION EVALUATION FORM

Date:	Evaluator:	Presentation Length:	(15 min.)
Group M	lembers:		
Presenta	ation Title:		
SCORE	/ 100 Points		
PRESEN	NTATION CONTENT:		
p	•	group members have adequately desteated to solve, provided examples of ned the examples.	· ·
w d	vith the pertinent background in	tion: The group members have adequant information to understand the method. arisons with other algorithms that solv	This should include who
	Algorithm Description: A step- of data visualization is highly rec	by-step description of the "algorithm in ommended.	action" is presented. Use (10 pts.)
	Algorithm Application: You malgorithm. You must have impler	nust show a demonstration of a working mented this yourself.	ng implementation of the (15 pts.)
d	liscuss topics such as time or s	isadvantages of the algorithm should be pace complexity as well as the complexither algorithms that solve the same prol	xity of the algorithm itself.
PRESEN	NTATION EFFECTIVENESS:		
	Topic Comprehension: The poresenters could readily answer	resenters clearly understand the mate questions if asked.	erial being presented. All (5 pt.)
		as well-rehearsed, no reading from note ck of filler words, and time frame was ap	
	Overall Impression: Was it a professional manner?	a complete, finished product delivere	d by professionals in a (5 pt.)

ENTREPRENURIAL MINDED LEARNING

Problem Selection: How that could be addressed	wwell did the team choose with algorithms?	a relevant and challengi	ing real-world problem (5 pts.)
Innovation: Did the team pts.)	n show creativity and origir	nality in their problem id	entification process (5
Market Research: How competition analysis?	v thorough was the mark	ket research, including	target audience and (5 pts.)
Business Plan: How well segments, revenue streates	I was the business plan devans, etc.?	veloped, including value	proposition, customer (10 pts.)
Pitch Presentation: He engagement, and persua	ow effectively did the groasiveness?	oup present their solut	tion, including clarity, (10 pts.)
BONUS			
Prototype Functionality implement the algorithm	v: To what extent does the?	developed prototype or	simulation effectively (7 pts.)
User Experience: How ι	user-friendly and functional	is the prototype?	(4 pts.)
User Validation: Did the feedback?	e team effectively validate	their algorithm with rea	ıl-world data and user (4 pts.)