Log files with supervisor:

Frequently meeting was done with the supervisor and reader but only in main 10 meetings log file is prepared with supervisor and 5 with reader since other meeting was hovering on the same topic to upgrade the system, reduce the error and increase explanation and format. All ten logs are given below:

Supervisor Signature: _

Faculty of Science and Engineering School of Mathematics and Computer Science



Date: 2018/11/23

	1
PROJECT MANAGEMENT LOG	
First Name: Prakash Dahal Surname: Krishna Aryal	
Student Number: 1828421 Supervisor: Krishna Aryal	
Project Title: Emotion Detection from Jone Month:	
what have you done since the last meeting?	
Research on the topic: Saver App	
All findings.	
What do you aim to complete before the next meeting?	
Detail project plan	
Supervisor comments:	
It is difficult to define critical or difficult situation. The idea has to be modefied or changed.	H
We confirm that the information given in this form is true, complete and accurate.	
Student Signature: 2019/11/22	,



The state of the s	2
PROJECT MANAGEMENT LOG	
First Name: Prakash Surname: Dahal	
Student Number: 1828421 Supervisor: Krishna Ar	rual
motion xetection from Voice Month:	7.
what have you done since the last meeting?	
Selection of New topic: Emotion Deta Voice Research & findings	ection from
What do you aim to complete before the next meeting?	
Project planning	
Supervisor comments:	
Selected topic is ok.	
Research on the topic is not suffic	ient.
We confirm that the information given in this face is a second of the confirmation given in this face is a second of the confirmation given in this face is a second of the confirmation given in this face is a second of the confirmation given in this face is a second of the confirmation given in this face is a second of the confirmation given in this face is a second of the confirmation given in this face is a second of the confirmation given in this face is a second of the confirmation given in this face is a second of the confirmation given in this face is a second of the confirmation given in this face is a second of the confirmation given in the confirmation given given given in the confirmation given	
We confirm that the information given in this form is true, complete and accurate Student Signature:	
Supervisor Signature: Date: 20	18/12/02



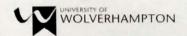
PROJECT MANAGEMENT LOG
First Name: Prakash Surname: Sahal
Student Number: 1828421 Supervisor: Krishna Arrial
Project Title: Emotion Detection from Voice Month:
What have you done since the last meeting?
Research for the classification problem.
Research for the classification problem. Planning for the project development
What do you aim to complete before the next meeting?
Starting actual development.
Supervisor comments:
try to find specific and related paper and
solution. The classification of image and emotion
Try to find specific and related paper and solution. The classification of image and emotion from speech are different.
Research on Algorithm suitable for speech class
ification
We confirm that the information given in this form is true, complete and accurate.
Student Signature: Date: 2019/1/13
Supervisor Signature: Date: 2019 /1/13



PROJECT MANAGEMENT LOG		
	Surname: Dahal	
Student Number: 1878421	Supervisor: Krishna Aryal	
Project Title: Emotion Detection from Vois	Ce Month:	
KNN algorithm is sele cation.	eded for speech classifi-	
Feature from speech Extracted feature is in exponential which	(MFCC) is extracted. in complex format and is creating problem.	
What do you aim to complete before the next of train model using k		
Supervisor comments:		
Try to clean data beg	fore saving it to csu	
Convert complex number	er in readable for mat.	
Eg; (3,5) >sep ber.	er in readable for mat. perate real and imag num-	
We confirm that the information given in this	form is true, complete and accurate.	
Student Signature:	Date: 2019/2/18	
Supervisor Signature:	Date: 2019/2/18	



PROJECT MANAGEMENT LOG Surname: Dahal Student Number: 1828421 Supervisor: Krishna Aryal Project Title: Emotion Detection from Voice Month: What have you done since the last meeting? From the MFCC features, mean value is selected and training is done.	
Student Number: 1828421 Supervisor: Krishna Aryal Project Title: Emotion Detection from Voice Month: What have you done since the last meeting?	
Project Title: Emotion Detection from Voice Month: What have you done since the last meeting?	
Project Title: Emotion Detection from Volce Month: What have you done since the last meeting?	
What have you done since the last meeting?	
From the MFCC features, mean value is selected and training is done.	
What do you aim to complete before the next meeting?	
I will try to use different other features	
to train.	
Supervisor comments:	
Try to increase your accuracy more than 70%.	1
We confirm that the information given in this form is true, complete and accurate.	
Student Signature: Date: 2019/3/25 Supervisor Signature: Date: 2019/3/25	
Supervisor Signature:	-



Supervisor comments: Mean feature is ok Try to include other features Take some statisfical deata to increase your performance. We confirm that the information given in this form is true, complete and accurate. Student Number: 1928421 Supervisor Signature: Date: 2019/3/29 Date: 2019/3/29		CT MANAGEMENT LOG
What have you done since the last meeting? Only Mean valve is taken from MFCC. 13 MFCC are taken and each MFCC mean valves are used from training. To this ak Can you guide me further? What do you aim to complete before the next meeting? Complete AI part. Supervisor comments: Mean feature is a k Try to include other features Take some statisfical data to increase your performance.	First Name: Prakash	Surname: Daral
What have you done since the last meeting? Only Mean valve is taken from MFCC. 13 MFCC are taken and each MFCC mean valves are used from training. To this ak Can you guide me further? What do you aim to complete before the next meeting? Complete AI part. Supervisor comments: Mean feature is a k Try to include other features Take some statisfical data to increase your performance.	Student Number: 1828421	Supervisor: Krishna Aryal
What have you done since the last meeting? Only Mean value is taken from MFCC. 13 MFCC are taken and each MFCC mean values are used from training. This ok Can you guide me further? What do you aim to complete before the next meeting? Complete AI part. Supervisor comments: Mean feature is ok Try to include other features Take some statisfical data to increase your performance.	Project Title: Emotion Setection for	m Voice Month:
13 MFCC are taken and each MFCC mean values are used for training. Is this ak Can you guide me further? What do you aim to complete before the next meeting? Complete AI part. Supervisor comments: Mean feature is a k Try to include other features Take some statisfical data to increase your performance. We confirm that the information given in this form is true, complete and accurate.		
13 MFCC are taken and each MFCC mean values are used for training. Is this ak Can you guide me further? What do you aim to complete before the next meeting? Complete AI part. Supervisor comments: Mean feature is a k Try to include other features Take some statisfical data to increase your performance. We confirm that the information given in this form is true, complete and accurate.	Only Mean value	is taken from MFCC.
values are used for training. This ok Can you guide me further? What do you aim to complete before the next meeting? Complete AI part. Supervisor comments: Mean feature is ok Try to include other features Take some statisfical data to increase your performance. We confirm that the information given in this form is true, complete and accurate.		
This ok Can you guide me further? Mhat do you aim to complete before the next meeting? Complete AI part. Supervisor comments: Mean feature is ok Try to include other features Take some statisfical data to increase your performance. We confirm that the information given in this form is true, complete and accurate.	values are used	one training
Mhat do you aim to complete before the next meeting? Complete AI part. Supervisor comments: Mean feature is ok Try to include other features Take some statisfical data to increase your performance. We confirm that the information given in this form is true, complete and accurate.		that training.
Supervisor comments: Mean feature is ok Try to include other features Take some statistical data to increase your performance. We confirm that the information given in this form is true, complete and accurate.	to this ok	. 1 - 2
Supervisor comments: Mean feature is ok Try to include other features Take some statistical data to increase your performance. We confirm that the information given in this form is true, complete and accurate.	Can you guide n	ne further:
Supervisor comments: Mean feature is ok Try to include other features Take some statistical data to increase your performance. We confirm that the information given in this form is true, complete and accurate.	9	
Supervisor comments: Mean feature is ok Try to include other features Take some statistical data to increase your performance. We confirm that the information given in this form is true, complete and accurate.		
Supervisor comments: Mean feature is ok Try to include other features Take some statistical data to increase your performance. We confirm that the information given in this form is true, complete and accurate.		
Supervisor comments: Mean feature is ok Try to include other features Take some statistical data to increase your performance. We confirm that the information given in this form is true, complete and accurate.	What do you aim to complete before th	e next meeting?
Mean feature is ok Try to include other features Take some statistical data to increase your performance. We confirm that the information given in this form is true, complete and accurate.		
Take some statisfical data to increase your performance. We confirm that the information given in this form is true, complete and accurate.	Supervisor comments:	
Take some statisfical data to increase your performance. We confirm that the information given in this form is true, complete and accurate.	Mean feature is	O K
Take some statisfical data to increase your performance. We confirm that the information given in this form is true, complete and accurate.	Try to include of	her features
Performance. We confirm that the information given in this form is true, complete and accurate.	Take some statis	fical data to increase your
We confirm that the information given in this form is true, complete and accurate. Student Signature: Date: 2019/3/29		
Student Signature:	We confirm that the information disco	in this form is true, complete and accurate.
student Signature:	< Hath	Date: 2019/3/29
Supervisor Signature: Date: 2019/3/29	student signature:	2019/2/29



Student Number: 1828421 Supervisor: Krishna Aryal. Project Title: Emotion Detection from Voice Month: What have you done since the last meeting? Mean and standard deviation is used. It has increased the accuracy to 76%. increased	sed. It
Student Number: 1828421 Supervisor: Krishna Aryal. Project Title: Emotion Detection from Voice Month: What have you done since the last meeting? Mean and standard deviation is used. It has increased the accuracy to 76°/take What do you aim to complete before the next meeting?	sed. It
Student Number: 1828421 Supervisor: Krishna Aryal. Project Title: Emotion Detection from Voice Month: What have you done since the last meeting? Mean and standard deviation is used. It has increased the accuracy to 76%. Fak What do you aim to complete before the next meeting?	sed. It
What have you done since the last meeting? Mean and standard deviation is used. It has increased the accuracy to 76%. increased the accuracy to 76%.	sed. It
What have you done since the last meeting? Mean and standard deviation is used. It has increased the accuracy to 76%. increased the accuracy to 76%.	on.
has increased the accuracy to 76%. inte	on.
What do you aim to complete before the next meeting?	on.
	cy .
Supervisor comments:	ch.
Good progress of increasing accuracy. Try to use other algorithms, apart from KN so that you can compare.	from KNN
so hat you can compare.	



PROJECT MANAGEMENT LOG		
First Name: Prakash	Surname: Dahal	
Student Number: 1878421	Supervisor: Krishna Aryal	
Project Title: Emotion Detection from Vo	oice Month:	
What have you done since the last meeting?		
Decision tree and	SUM algorithm has been	
used. The accuracy	SUM algorithm has been is comparatively low.	
What do you aim to complete before the nex	at meeting?	
Evaluation		
Supervisor comments:		
less accuracy does	not matter, tru to como	
are different algorithm	not matter, try to comp- ms for your problem.	
2) ANN can be better.	algorithm, so try to	
implement it.		
We confirm that the information given in the		
Student Signature:	Date: 2019/4/15 Date: 2019/4/15	
Supanticar Signatura:	Date: 2019/4/15	



PROJECT MANAGEMENT LOG		
First Name: Prakash Surname: Dahal		
Student Number: 1828421 Supervisor: Krishna Aryal		
Project Title: Emotion Detection from Voice Month:		
What have you done since the last meeting?		
ANN has been used, the accuracy depends		
ANN has been used, the accuracy depends on the epoch, bearing rate and other		
hyper-parameters.		
Problem in integration of Model in Django.		
What do you aim to complete before the next meeting?		
Model integration in Dégango framework.		
Supervisor comments:		
Use RESTJUL Api to take data from your trained model.		
Justify why Django is selected.		
We confirm that the information given in this form is true, complete and accurate.		
Student Signature: Date: 2019/4/18		
Supervisor Signature: Date: 2019/4/18		



THE RESERVE OF THE PARTY OF THE	PROJECT MANAGEMENT LOG
First Name: Pral	kash Surname: Dahal
Student Number:	1878421 Supervisor: Krishna Aryal
Project Title:Cmc)	tion Detection from bire Month:
What have you don	se since the last meeting?
Directly	saved sav model is used in
Django.	saved sav model is used in So, RESTJul Api is not used.
What do you aim to	complete before the next meeting?
Supervisor commer	nte
Supervisor commer	
	nts: I is working fine, then its ok. ple UI for your project.

Student Signature: Date: 2019/4/23

Supervisor Signature: Date: 2019/4/23

PRC	DJECT MANAGEMENT LOG
irst Name: Prakash	Surname: Rahal
tudent Number: 1828421	Reader: Rupak Korala.
roject Title: Emotion Detection h	Month:
What have you done since the last m	
leport started	and completed.
-introduc	Alan
- Andre	c Suestion
- Academia	c Suestion
- Literati	ore Review
hat do you aim to complete befor	e the next meeting?
Artegact Develo	pment
Artefact Develo	pment
V	
V	
V	
V	
U	terature review with your's athematical explaination
U	terature review with your's athematical explaination of (models)
U	terature review with your's athematical explaination
U	terature review with your's athematical explaination
Comparze other li project. Try to include ma	terature review with your's athematical explaination of (models)
eader comments: Compare other liproject. Try to include ma	terature review with your's athematical explaination of (models)
compare other lippoject. Ty to include ma	terature review with your's athematical explaination of (models)



PROJECT M.	ANAGEMENT LOG
First Name: Prakash	Surname: Dahal
Student Number: 1828421	Reader: Rupak Koirala
Project Title: Emotion Detection from Va	Month:
What have you done since the last meeting?	
Improved Literature	ke view
Artefact Development	
What do you aim to complete before the next r	
Artefact development	(improving)
Reader comments:	
Focus on your testing	a and increase your
testing.	

We confirm that the information given in this form is true, complete and accurate.

Student Signature:

Date: 2019/4/21

Date: 2019/4/21



and computer science	3
PROJECT MANAGEMENT LOG	
First Name: Prakash Surname: Dahal Student Number: 1828421 Reader: Rupak Korrala Project Title: Emolon Detection from Vace Month: What have you done since the last meeting?	
Student Number: 1828421 Reader: Rupok Korrala	
Project Title: Eman Detection from Vice Month:	
What have you done since the last meeting?	
Artefact Development	
What do you aim to complete before the next meeting?	
Tools and Technique	
Reader comments:	
Justify why you choose development meth as evolutionary prototyping.	od

We confirm that the information given in this form is true, complete and accurate.

Student Signature:

Reader Signature:

Date: 2019/4/25
Date: 2019/4/25



	7
PROJECT MANAGEMENT LOG	
Student Number: 1828421 Reader: Rupak Korrala Project Title: Emotion Dection from Vace Month: What have you done since the last meeting?	
Student Number: 1828421 Reader: Dunck Karrala	
Project Titles motion Decree from Nace Month:	
What have you done since the last meeting?	
Tools and Technique	
Coodings	
Conclusion and Future work	
Answer of Academic Buestion	
What do you aim to complete before the next meeting?	
Crifical Evaluation	4 4 4 9 9 9
CHILDRE COSSOCIATION	
P. H. Community	
Reader comments:	
Justify why tooks these tools are select	ed.
Complete your report.	
complete good lepot c.	

We confirm that the information given in this form is true, complete and accurate.

Student Signature:

Reader Signature:

Date: 2019/5/1

Date: 2019/5/1



	PROJE	CT MANAGEMENT	LOG	
First Name:	e o o la	Surname: 🔎 a	ahal	
Student Number:	090401	Reader: D. Vo	oak Koirala	
Project Title:	Detacker he	Month:	are rouses	
What have you don				
		que justifi	ed	
Critical	Evaluation			
- Transcore	Cucanit			
			1	
What do you aim to	complete before th	e next meeting?	-	
Reader comments:				
overall.	work is	ok	N. P. S. L. C.	
T. A.	ole .	r report o		
iry w	lake you	r report o	rich.	

We confirm that the information given in this form is true, complete and accurate.

Student Signature:

Reader Signature: _

Date: 2019/5/2
Date: 2019/5/2