	TUDENT - 1	Aditus Break	ola		
NAME OF PROJECT		Aditya Beighela  Stock Price Frediction Using Machine Learnin  2. Anosh Field  3. Attshay Jain  4. Dhruv Raj Naruka			
OTHER TEAM MEMBERS		2. Anosh field	3. Attshay Jain	4. Dhow Raj Naruka	
WEEK (TO-FROM)	WORKING ON MODULE	PROGRESS ACHIEVED	COMMENTS	MARKS (X / 10)	
9-01-23 6-01-23 6-01-23	Project Pre requisites	Learned necessary			
13-01-23	Data Pre	concepts of Stock market (OHLC) Learned and gathered			
00 -01 -23 00 - 01 -23 06 -02 -23	0	information about preproces Implemented data pre- processing using Pandas.	sing		
6-02-23 3-02-23 3-02-23	Feature	Analyzad the dataset of potential features Explored features likes			
10-02-23 10-02-23 17-02-23		movine averague, RSI, etc. Calculated moving averages & other features.			
17-01-23 6-03-23 06-03-23		Learned & did Poc on model optimizer & loss functions			
3-03-23	·	trained about epochs of trained the model. Compiled of saved the model			
10-03-23 10-03-23 17-03-23	Project	Created system related diagrams (ERD, UML)			
27-03-23 13-04-23		wrote content of			
TOTAL	MODULE COMPLETED	OVERALL PROGRESS (POOR / AVG / GOOD)	OVERALL COMMENT (POOR / AVG / GOOD)	PERCENTAGE MARKS ESTIMAT	
WEEKS	(YES / NO)	(, 2011, 1112, 1112,			

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  - 3. The lab coordinator must evaluate student's work for every lab from a score of 10 points.
- 4. The lab coordinator must compute average of these points at the end of semester to draw an estimate of the PERCENT MARKS to be awarded to the student for his / her performance.
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- 6. In case of absence, 00 / 10 MARKS will be awarded if the mentioned work is not presented in next lab by student.

NAME OF PROJECT  OTHER TEAM MEMBERS		Anosh Field			
		Stock Price Prediction Using Machine Learning			
		1. Aditya Boghela	3. Atishay Jam	4. Dhyov Raj Naroka	
WEEK (TO-FROM)	WORKING ON MODULE	PROGRESS ACHIEVED	COMMENTS	MARKS (X / 10)	
09-01-23 16-01-23	Project- Prinequilli	Learned necessary			
16-01-23 23-01-23		market (OHLC)			
20-01-23	•	Leanned & gathered into about data acquisition Implemented data acquisition		, ,	
13-02-23	Palá Preparation for LSTM	using yfinance. Learnis and ruleauch about LSTM			
13-02-23 20-02-23 20-02-23		used numpy to ruali data for LSTM Model Gualid x-train andy-train			
27-02-23	0-15	for 100 days moving average			
06-03-23 06-03-23 13-03-23	Visualization	and MA200 and			
13-03-23 20-03-23	D. d. ale	implemented that to project the change in closing price Created system related	e		
20-03-23 27-03-23 27- <b>03</b> -23	Repoul-	cling rams (Activity, Sequence Road Coultut of project-			
23 - 04 -23		Hepout.			
TOTAL WEEKS	MODULE COMPLETED (YES / NO)	OVERALL PROGRESS (POOR / AVG / GOOD)	OVERALL COMMENT (POOR / AVG / GOOD)	PERCENTAGE MARKS ESTIMAT	
		s & Signature			

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MEMBERS  WORKING ON MODULE  Profect MERCALLILLE  MERCALLILLE  MERCALLILLE  MODULE  MOD		ectiction using Mo  2. Anosh Field  COMMENTS	4. Atisha Jaw MARK (X/10
WORKING ON MODULE  YOU'S COLO MEHICAMATINE  MODULE  MODULE  MODULE  MODULE  MODULE	PROGRESS ACHIEVED		MARK
MODULE  rofeet-  neta prepara -	rearing with any	COMMENTS	
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ata prepara-	country of stack		
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Testing	make predictions		
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	Line 137		
	Completed Afream into UT		
es and			
	DED and Class Diggram		
RUSTING	Wrote Content of SRS		
	and abstract.		
MODULE COMPLETED (YES / NO)	OVERALL PROGRESS (POOR / AVG / GOOD)	OVERALL COMMENT (POOR / AVG / GOOD)	PERCENTAG MARKS ESTIM
	HYEAM LIX- UI RS and Abstract- MODULE	For Cross Verification plotted tell-output on graph with Comparision to Heal life data the Hearned and gathered created Mock of Stream Line UI Completed Atreamile UI Module RS and Created Diagrams of Abstract DFD and Class Diagram Mrote Contems of SRS and abstract  MODULE OVERALL PROGRESS COMPLETED (POOR / AVG / GOOD)	For Cross verification plotted tell-output on graph with Comparision to Heal life data  tream Liz- Learned and gathered  UI information about StreamLit- Created Mock of Stream Liz- UI  Compressed AfreamLit- UI  Module  RS and Created Diagrams of Abstract- DFD and Class Diagram Wrote Content of SRS  and abstract.  MODULE  OVERALL PROGRESS  OVERALL COMMENT COMPLETED  (POOR / AVG / GOOD)

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	TUDENT - 4	Atishay Jain			
NAME OF PROJECT OTHER TEAM MEMBERS		Stock Price Brodiction Wing Machine Jearning.			
		1. Aditiya Bagkola	2. Anosh Field	3. Dhruv Ray Nasuka	
WEEK (TO-FROM)	WORKING ON MODULE	PROGRESS ACHIEVED	COMMENTS	MARKS (X / 10)	
09-11-23	Rojet Designisites	Leavened Macessary			
16-01-23 23-01-23 23-01-23	Data	Convolts of atock (ONLC)			
30-01-23	Data Split	learned and gethered information about Ditaspat Divideg Data in two facts			
06-02-23	Model	Research on Squartial Model Trainfy.			
13-02-23	J. J	Implement Denle Dropout			
20-02-23 27-02-23 27-02-23	Stream Lit WI	Fined tuned the Model parameters Jeannand gethined	·		
06-03-23		information about Stream Litus			
13-03-23		Completed Stream Lit UI Hochell Creater (1918, Diagram and			
20-03-23	SR Sand Abathact	DODIFOR DICHON			
27-03-23 03-04-23		wrote contint of SRS and Abstract			
TOTAL WEEKS	MODULE COMPLETED (YES / NO)	OVERALL PROGRESS (POOR / AVG / GOOD)	OVERALL COMMENT (POOR / AVG / GOOD)	PERCENTAGE MARKS ESTIMATE	
LAB COORDIN	NATOR's remarks	& Signature			

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