 Final Year Project - UG

**School of Computer Science and Engineering (SCOPE)**

**B.Tech. CSE Capstone Project** **In-house student Weekly Status Report – Week\_Mar1**

**Program: B.Tech. CSE                     Batch: 2020-21                  Course Code: CSE4099**

**Register No.: 17BCE1155        Name of the Student:  R Gowtham     Mobile No.7358327816**

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| **Project Title : Stock Value Prediction using Deep Learning** | |
| **Tools & Techniques workflow for project implement** | |
| **References: (In proper format)**  [1] NekoeiQachkanloo, H., Ghojogh, B., Pasand, A. S., & Crowley, M. (2019). Artificial Counselor System for Stock Investment. Proceedings of the AAAI Conference on Artificial Intelligence, 33(01), 9558-9564.  [2] Kalyani Joshi1, Prof. Bharathi H. N.2, Prof. Jyothi Rao3, “Stock Trend Prediction Using Sentiment Analysis” IJCSIT 2016    [3] Choi, Hyeong. (2018). Stock Price Correlation Coefficient Prediction with ARIMA-LSTM Hybrid Model. | |
| **01.03.2021** | **Data Cleaning** |
| **02.03.2021** | **Data Processing** |
| **03.03.2021** | **Data processing** |
| **04.03.2021** | **Data Processing** |
| **05.03.2021** | **Started building Model** |
| **Aiming for** | Product Design / Patent /  Scopus Indexed Journal Paper  / Conference Paper |
| **Work Status** | ***Excellent     /        Good          /     Satisfactory       /     Needs improve*** |
|  | ***CAM – Max. 5 Marks per week*** |

R Gowtham

**Signature of the Student with date Name & Signature of the Guide with date (digital)**