 B.Tech. CSE General Student Capstone Project Review **(CSE4099)**

**School of Computer Science and Engineering**

**Panel Review Evaluation Form**

**- Review by Panel Member during CAT1 Date: 09.03.2021 & Time: 10:30 AM**

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

**Project Title: Stock Price Prediction using Deep learning**

**Signature of the Student with date**

***CAM to be filled in by the guide before the review after verifying the PPT:***

|  |  |  |
| --- | --- | --- |
| **Aiming for** | Product Design / Patent / Scopus Indexed Journal Paper / Conference Paper  Scopus indexed journal paper  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
| **Progress** | Good | |
| **Status** | **Regular / Irregular** | ***CAM –– 4 marks*** |

M.Sivagami

**Name & Signature of the Guide with date**

***Evaluation marks to be filled in by the panel member at the time of the review:***

|  |  |
| --- | --- |
| **Register Number** | **17BCE** |
| Ability to Articulate the Problem (05) |  |
| Project Objectives & Project Feasibility Study (05) |  |
| Project Analysis & Proposed System Architecture (05) |  |
| Technical Implementation steps taken (05) |  |
| Total marks obtained by the candidate (**20**) |  |

**Comments / Suggestion(s) by the panel member during review:**

|  |  |  |
| --- | --- | --- |
|  | | |
|  | Reviewer 1 | Reviewer 2 |
| Name of the Professor |  |  |
| Signature with Date |  |  |