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| Name Of The Student | Sruthi Marla |
| Internship Project Topic | TCS iON RIO 125 - Automate sentiment analysis of textual comments and feedback |
| Name of the Organization | TCS iON |
| Name of the Industry Mentor | Atulya Koushik |
| Name of the Institute | PrepInsta Technologies Pvt. Ltd. |

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| Date | Day # | Hours Spent |
| 09-06-2023 | Day 27 | 3.5 hours |
| Activities done during the day:  1.Execute the code for deep learning for advancement of project In Google colab.  2.learn about usage of two or more LSTM layers  3.Learnt about usage of RNN algorithm.  4.Execute tf.keras.layers code to the data   * Find out total params,trainable params,non-trainable params   5.compiling to find optimizers,metrics,losses  6.train the model for epochs.   * Test for accuracy   7. Checked the Digital Discussion Room for announcements and resources. | | |
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