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| Name Of The Student | Yokesh M |
| Internship Project Topic | Automate detection and recognition of grammatical errors |
| Name of the Organization | TCS iON |
| Name of the Industry Mentor | Snehal Tandel |
| Name of the Institute | University College of Engineering Arni, Thatchur |

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| Date | Day # | Hours Spent |
| 12-06-2023 | 14 | 5.5 |
| Activities done during the day:   * Project Activity:   + Used the model T5-base and its tokenizer for prediction.   + T5-base : text-to-text framework allows us to use the same model, loss function, and hyperparameters on any NLP task, including machine translation, document summarization, question answering, and classification tasks (e.g., sentiment analysis). We can even apply T5 to regression tasks by training it to predict the string representation of a number instead of the number itself. | | |