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| Name Of The Student | Sooraj S |
| Internship Project Topic | RIO-125: Classification Model - Build a Model that Classifies the Side Effects of a Drug Batch 01 |
| Name of the Organization | TCS iON |
| Name of the Industry Mentor | Himalaya Aashish |
| Name of the Institute | ICT ACADEMY OF KERALA |

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| Date | Day # | Hours Spent |
| 15/03/2021 | 20.Tuesday | 2.5 |
| Activities done during the day:   * Applied ‘Bernoulli Naïve Bayes’ algorithm on the data and got an accuracy of 31.56. * So, we can conclude that the Gradient boosting shows max accuracy from the applied ML models and Bernoulli with the least. | | |