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| Name Of The Student | GEETHU ANIL |
| Internship Project Topic | RIO-125: Classification Model- Build a Model that Classifies the Side Effects of a Drug Batch |
| 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 |
| 04-5-2021 | 22 | 1 |
| Activities done during the day:  MODEL SELECTION  GRADIENT BOOSTING  A **Gradient Boosting** Machine or GBM combines the predictions from multiple decision trees to generate the final predictions. ... So, every successive decision tree is built on the errors of the previous trees.  **Here got the accuracy score=45.65** | | |