*P42 - Fraud Claim Prediction:*

**Business Objective:**

- predict whether the claim by the Hospital to the Insurance company is Fraudulent or Genuine.

**Data Set Details:**

Data set details sent in excel file.

**Acceptance criteria:**

- Should get Minimum of 75% accuracy (can use any model).

**Milestones:**

**30 days to complete the Project**

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| **Milestone** | **Duration** | **Task start - End Date** |
| Kick off and Business Objective discussion | 1 day | 3/1/2021 |
| Data set Details | 1 Week – 1 ½ week | 9/1/2021 |
| EDA | 2 Weeks – 2 ½ week | 16/1/2021 |
| Model Building | 1 Week – 1 ½ week | 24/1/2021 |
| Model Evaluation | 1 week | 31/1/2021 |
| Feedback |
| Deployment | 1 Week | 7/2/2021 |
| Final presentation | 1 day | 8/2/2021 |

Protocols:

1. All participants should adhere to agreed timelines and timelines will not be extended
2. All the documentation – Final presentation and R/python code to be submitted before the final presentation day
3. All the participants must attend review meetings