Weekly Status Report

Data Analytics Platform

Prepared by Group : 12

201901020	-	Kamal Tulsiyani
201901050	-	Meetkumar Mungra
201901131	-	Bhavya Solanki
201901134	-	Gautam Ajugiya
201901170	-	Shyam Butani
201901288	-	Vin Patel

Dhirubhai Ambani Institute of Information and Communication Technology

Reporting TA: Anshul Bhaware (202117003)

Date: April 29, 2022

Version 5.0

1. Brief summary of work done during the week.

201901020 - Kamal Tulsiyani

- Analytica UI/UX implementation
- UI/UX feedback and testing

201901050 - Meetkumar Mungra

- Managing project meeting
- Analytica Backend implementation
- Testing of analytica backend

201901131 - Bhavya Solanki

- Analytica software feedback and Testing
- Documentation

201901134 - Gautam Ajugiya

- Performance check of core AI/ML algorithm
- Analytica Backend implementation and testing
- Front end implementation and performance testing

201901170 - Shyam Butani

- Development User Dashboard
- Front end implementation and performance testing

201901288 - Vin Patel

- Analytica software feedback and Testing
- Documentation

2. Time spent on the project during the week.

Member Name	Time Spent (hours)
Kamal Tulsiyani	17
Meetkumar Mungra	17
Bhavya Solanki	17
Gautam Ajugiya	17
Shyam Butani	17
Vin Patel	17

3. Plan for next week

201901020 - Kamal Tulsiyani

- Implementation Front-end
- UI/UX

201901050 - Meetkumar Mungra

- Implementation of Back-end
- Team management

201901131 - Bhavya Solanki

- Testing and Debugging
- Documentation

201901134 - Gautam Ajugiya

- Implementation of Back-end
- Core ML model

201901170 - Shyam Butani

- Front-end
- Basic Web app design

201901288 - Vin Patel

- Testing and Debugging
- Preparation of Manuscripts/reports

4. Total time spent till now.

    ★ 115 hours

5. The estimated total remaining time (in hours).

    ★ 35 hours

6. Status with respect to the project management report (ahead of schedule/as per-plan/slippage) and reasons, if delayed.

    The status is as per plan till now.

7. Problems faced related to the project if any.

- Deciding several designs of web application