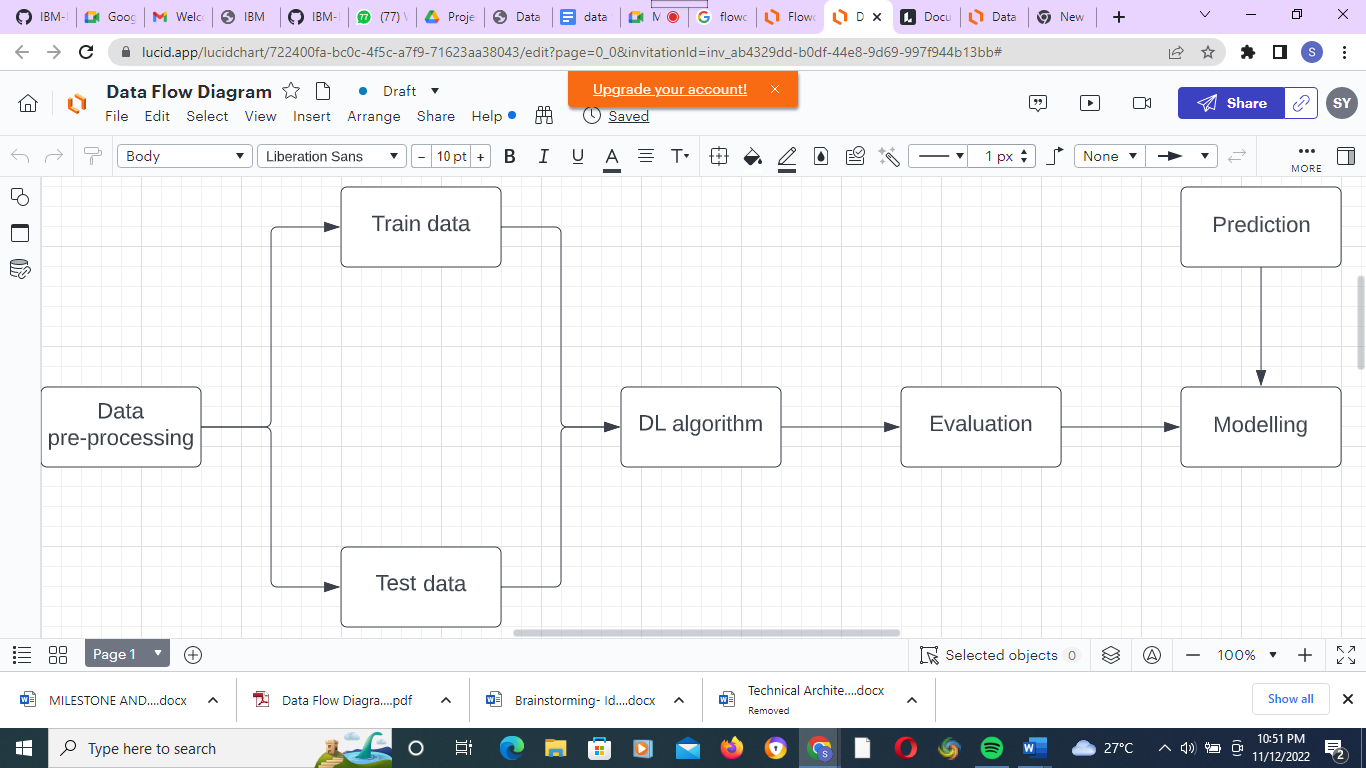
**IBM-EPBL/IBM-Project-20074-1659711991**

| Date | 10 November 2022 |
| --- | --- |
| Team ID | PNT2022TMID20667 |
| Project Name | Natural Disasters Intensity Analysis and Classification using Artificial Intelligence |
| Maximum Marks | 4 marks |

**Data Flow Diagram:**

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# **User Stories:**

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| **User Type** | **Functional Requirement (Epic)** | **User Story Number** | **User Story / Task** | **Acceptance criteria** | **Priority** | **Release** |
| --- | --- | --- | --- | --- | --- | --- |
| **Customer (Mobile user)** | **Upload Data** | **USN-1** | **As a user, I can upload either a live stream, video or photo of the disaster** | **I can upload the data.** | **High** | **Sprint-1** |
| **Functional Requirement (Epic)** | **Obtain Output** | **USN-2** | **As a user, I can receive the classification and the intensity of the disaster** | **I can receive the information about the disaster** | **High** | **Sprint-1** |
| **Customer (Mobile user)** | **Upload Data** | **USN-1** | **As a user, I can upload either a live stream, video or photo of the disaster** | **I can upload the data.** | **High** | **Sprint-1** |
| **Customer (Mobile user)** | **Obtain Output** | **USN-1** | **As a user, I can receive the classification and the intensity of the disaster.** | **I can receive the information about the disaster** | **High** | **Sprint-1** |

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