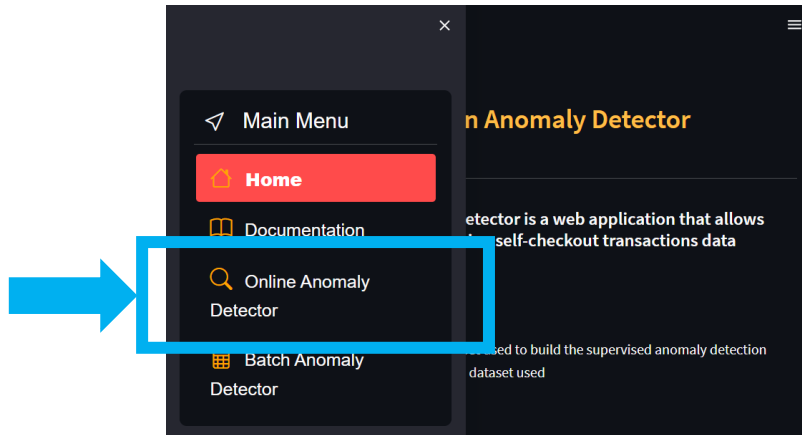| User Manual |
|---|
| **Online Anomaly Detector** |

1. Select "Online Anomaly Detector" in the "Main Menu".

2. Then, you will land on this page.

3. Now, input every field here on the page.

Self-checkout Transaction Anomaly Detector

Online Anomaly Detector

The Total Number of Items Scanned (1-50 Items)

| 1 | − | + |

The Total Time Taken in Seconds between The Fisrt and The Last Product Scanned (1-3600secs)

| 1 | − | + |

The Grand Total of Product Scanned (RM)

| 0.00 | − | + |

The Number of Scanned but Cancelled Items

| 0 | − | + |

The Number of Attempts to Activate The Scanner Without Actually Scanning Anything

| 0 | − | + |

The Number of Times The Customer Modified The Quantities for One of The Scanned Products

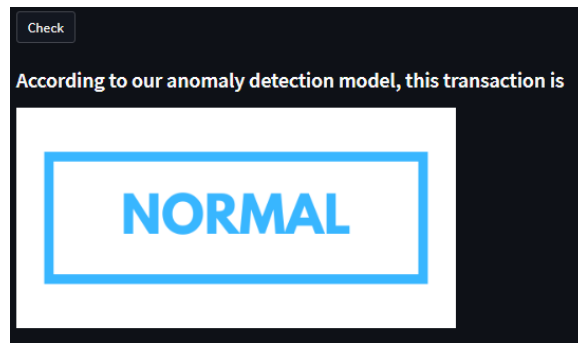| 0 | − | + |

Customer Trust Level (Lowest(1) to Highest(6))

| 1 | ▼ |

Check

4. Click on "Check" button at the bottom.

The Number of Times The Customer Modified The Quantities for One of The Scanned Products

| 0 | − | + |

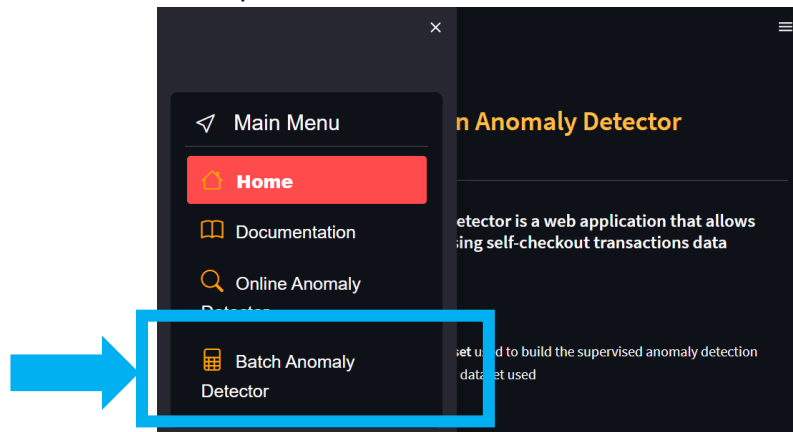**Customer Trust Level (Lowest(1) to Highest(6))**

| 1 | ▼ |

Check

5.	View result generated.

	Batch Anomaly Detector

1.	Select "Online Anomaly Detector" in the "Main Menu".

2.	Then, you will land on this page.
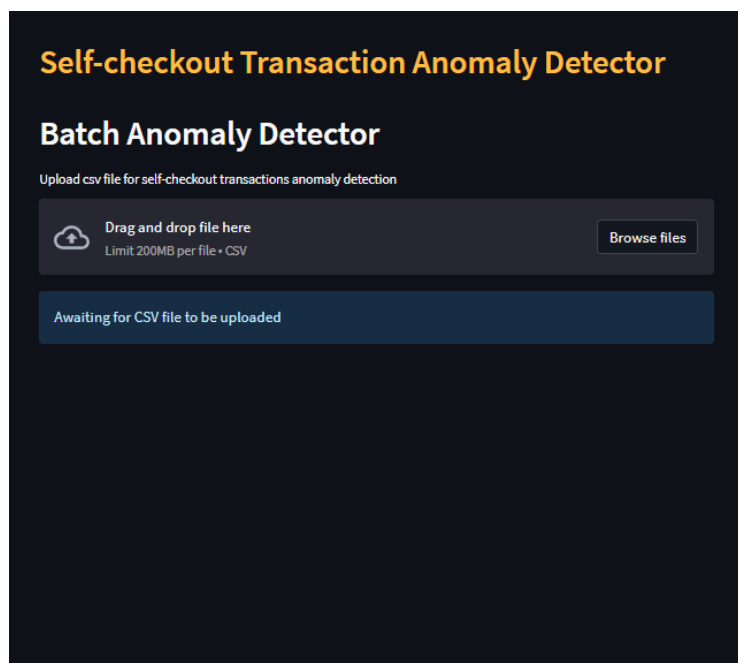
3. Upload a csv containing the variables stated.

4. The result DataFrame with the labelled data will be displayed below and can be downloaded after clicking the "Download Labelled Data" button

5. The Exploratory Data Analysis report for the Labelled DataFrame is generated below it.