

## 201b299 LIST OF REQUIREMENTS

A user would want the following features from a forest fire prediction system:

- **Real-time predictions:** The ability to predict in real-time or near real-time.
- **Accuracy:** High accuracy of predictions, based on historical data and validated predictions.
- **User-friendly Interface:** An user-friendly designs that allows the users to easily access and interpret the predictions.
- **Alerts and Notifications:** Automated alerts and notifications when the risk of a forest fire is high, allowing the users to take appropriate actions.
- **Data Visualization:** Graphs and visualizations that help users understand and interpret the predictions
- **Historical data:** Access to past results and trends to help users understand the patterns that lead to forest fires.