

number of cases of COVID-19 is rising day by day, the government decided to predict that they can provide more ventilators.

Whether a person would get critical or not. You are provided with the data of the cases over frequency, breathing difficulty level and blood sugar. The values '0', '1' and '2' denote ids of different cities.

This classification problem. Data contains few null values and is not preprocessed. You can use the preprocessing techniques in order to achieve a good F1 score.

Splitting into training and validation sets and tune your hyperparameters based on the F1 score on the validation set.

Critical cases.

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