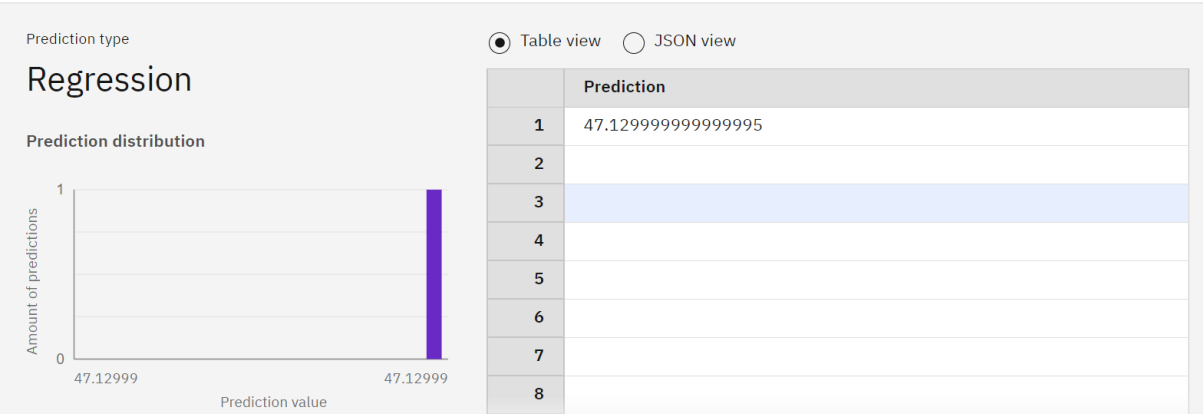


# TESTING REPORT

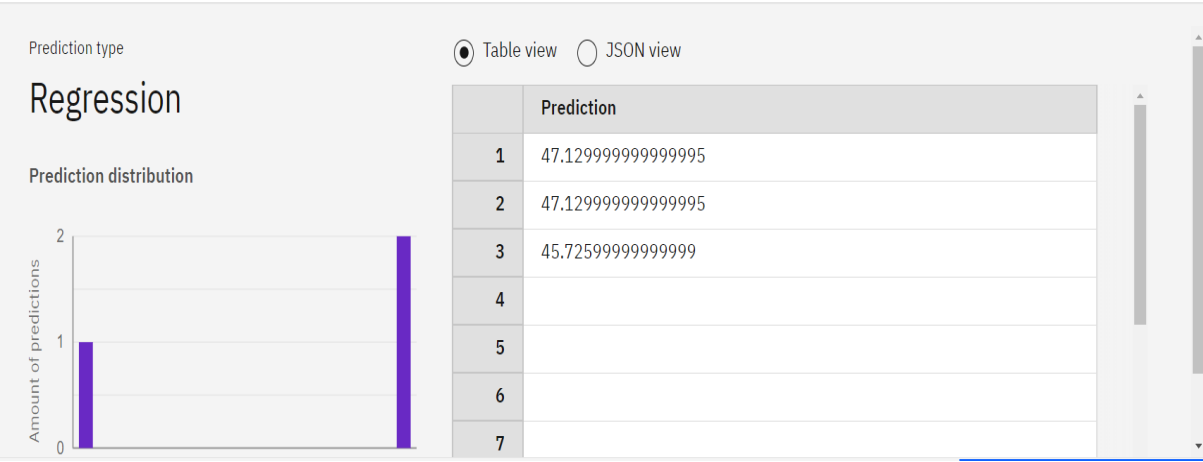
Testing done in IBM Watson:

## Prediction results



## Prediction results

X



## Testing done using Flask App

A screenshot of a web browser displaying the 'Water Quality Prediction' application. The browser's address bar shows '127.0.0.1:5000'. The page has a dark blue header with 'Home' and 'About' links. The main content area has a light blue background and features the title 'Water Quality Prediction' in a large, bold, dark red font. Below the title is a green link that says 'Fill up all the details'. There are seven input fields, each with a label and a value: 'Dissolved Oxygen:' with '6.2', 'PH:' with '7.2', 'Carbon Monoxide:' with '205', 'Biochemical Oxygen Demand:' with '6780', 'Sodium:' with '0.2', and 'Technetium:' with '20'. The browser's developer tools are open on the right side.

Home About

# Water Quality Prediction

[Fill up all the details](#)

Dissolved Oxygen: 6.2

PH: 7.2

Carbon Monoxide: 205

Biochemical Oxygen Demand: 6780

Sodium: 0.2

Technetium: 20

A screenshot of the 'login' page of the 'Water Quality Prediction' application. The browser's address bar shows '127.0.0.1:5000/login'. The page has a light blue background. It contains the same seven input fields as the home page, but they are empty and have placeholder text: 'Dissolved Oxygen', 'PH', 'Carbon Monoxide', 'Biochemical Oxygen Demand', 'Sodium', and 'Technetium'. Below these fields is a blue 'Submit' button. At the bottom of the page, there is a light blue box containing the text 'Marginal, The Predicted Value Is[45.906]'. The browser's developer tools are open on the right side.

[Fill up all the details](#)

Dissolved Oxygen: Dissolved Oxygen

PH: PH

Carbon Monoxide: Carbon Monoxide

Biochemical Oxygen Demand: Biochemical Oxygen Demand

Sodium: Sodium

Technetium: Technetium

[Submit](#)

Marginal, The Predicted Value Is[45.906]