

The screenshot shows a web browser with multiple tabs open, including 'Practical No 4', 'Maximum Sum | Practice P...', 'Maximum Subarray - Leet...', 'Maximum Units on a Truck', 'Google Gemini', 'Maximum Subarray Sum', and 'ChatGPT'. The active tab is 'Maximum Subarray - Leet...', displaying the LeetCode problem page for 'Maximum Subarray'.

The page layout includes a 'Problem List' sidebar on the left, a main content area with 'Code' and 'Accepted' tabs, and a 'Testcase' section at the bottom. The 'Accepted' tab shows submission details for a user named 'Sujal Kothale' who submitted at Apr 11, 2025 15:34. The submission is marked 'Accepted' with 210 / 210 testcases passed.

The performance metrics are displayed as follows:

- Runtime:** 0 ms | Beats 100.00% (100% bar chart)
- Memory:** 71.61 MB | Beats 80.66% (80% bar chart)

The 'Test Result' section shows the input array: `nums = [-2, 1, -3, 4, -1, 2, 1, -5, 4]` and the output: `4`.

The Windows taskbar at the bottom shows the date and time as 10:38 on 12-09-2025, along with system icons for weather (27°C, Mostly cloudy), search, and network status.