```html
<!-- PRACTICAL-15: Write a demonstrative JavaScript for JavaScript APIs.

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<!-- CODE -->

<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>PRACTICAL15</title>
</head>
<body><center>
    <div>
        <button onclick="getLocation()">GET LOCATION</button>
        <p id="location"></p>
        <input type="text" id="textInput" placeholder="Enter some text">
        <button onclick="saveText()">SAVE TEXT</button>
        <button onclick="loadText()">LOAD TEXT</button>
        <p id="savedText"></p>
    </div>
    <script>
        function getLocation() {
            if (navigator.geolocation) {
                navigator.geolocation.getCurrentPosition(showPosition);
            } else {
                document.getElementById("location").innerHTML = "Geolocation is not supported by this browser.";
            }
        }

        function showPosition(position) {
            var latitude = position.coords.latitude;
            var longitude = position.coords.longitude;
            document.getElementById("location").innerHTML = "Latitude: " + latitude + "<br>Longitude: " + longitude;
        }

        function saveText() {
            var text = document.getElementById("textInput").value;
            localStorage.setItem("savedText", text);
            document.getElementById("textInput").value = "";
            document.getElementById("savedText").innerHTML = "Text saved to Local Storage.";
        }

        function loadText() {
            var text = localStorage.getItem("savedText");
            if (text) {
                document.getElementById("savedText").innerHTML = "Loaded Text: " + text;
            } else {
                document.getElementById("savedText").innerHTML = "No text saved in Local Storage.";
            }
        }
    </script></center>
</body>
</html>
```