

CLEAN CANVAS – WEBSITE SOURCE CODE

File: index.html

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <title>Clean Canvas</title>
  <link rel="stylesheet" href="style.css">
</head>
<body>

<header>
  <h1>■ Clean Canvas</h1>
  <p>AI-enabled Real-Time Waste Reporting System</p>
</header>

<section class="card">
  <h2>■ Citizen Waste Report</h2>
  <input type="file" accept="image/*"><br><br>
  <button onclick="getLocation()">■ Capture Location</button>
  <p id="location">Location not captured</p>

  <label>■ AI Severity Detection</label>
  <select id="severity">
    <option>Low</option>
    <option>Medium</option>
    <option>High</option>
  </select><br><br>

  <button onclick="submitReport()">Submit Report</button>
</section>

<section class="card">
  <h2>■■ Authority Dashboard</h2>
  <p id="status">No reports received</p>
  <button onclick="resolve()">■ Mark as Cleaned</button>
</section>

<footer>
  <p>© 2025 Clean Canvas | Mini Project</p>
</footer>

<script src="script.js"></script>
</body>
</html>
```

File: style.css

```
body {
    font-family: Arial, sans-serif;
    background: #e8f5e9;
    margin: 0;
    text-align: center;
}

header {
    background: #2e7d32;
    color: white;
    padding: 15px;
}

.card {
    background: white;
    margin: 20px auto;
    padding: 20px;
    width: 90%;
    max-width: 400px;
    border-radius: 10px;
    box-shadow: 0 4px 10px rgba(0,0,0,0.1);
}

button {
    background: #388e3c;
    color: white;
    border: none;
    padding: 10px;
    border-radius: 6px;
    cursor: pointer;
}

select {
    padding: 5px;
    margin-top: 5px;
}

footer {
    background: #1b5e20;
    color: white;
    padding: 8px;
    position: fixed;
    bottom: 0;
    width: 100%;
}
```

File: script.js

```
function getLocation() {
    navigator.geolocation.getCurrentPosition(pos => {
        document.getElementById("location").innerText =
            "■ Latitude: " + pos.coords.latitude.toFixed(4) +
            " | Longitude: " + pos.coords.longitude.toFixed(4);
    }, () => {
        alert("Location permission denied");
    });
}

function submitReport() {
    let sev = document.getElementById("severity").value;
    document.getElementById("status").innerText =
        "■ Report Received | AI Severity: " + sev;
    alert("Report submitted successfully!");
}

function resolve() {
    document.getElementById("status").innerText =
        "■ Status: Cleaned Successfully";
}
```