# Where Am I - Web API Project

The 'Where Am I' project is a simple web application that demonstrates the use of modern

browser Web APIs to detect and display your current location and network status.

Features:

- Detects and displays your latitude and longitude using the Geolocation API.

- Shows your network type (like 4g, wifi) and downlink speed using the Network Information API.

- Beautiful and responsive UI with real-time updates.

Technologies Used:

- HTML5

- CSS3

- JavaScript

- Web APIs:

  - Geolocation API

  - Network Information API

How to Run:

1. Place all project files (index.html, style.css, script.js) in a folder.

2. Open the terminal/command prompt and navigate to the project folder.

3. Start a local server:

  - If you have Python installed:

    python -m http.server 8080

  - Then open your browser and go to:

    http://localhost:8080

Note: Geolocation only works on localhost or https://, and you must allow location permissions in your browser.

License:

This is an educational project and free to use or modify.