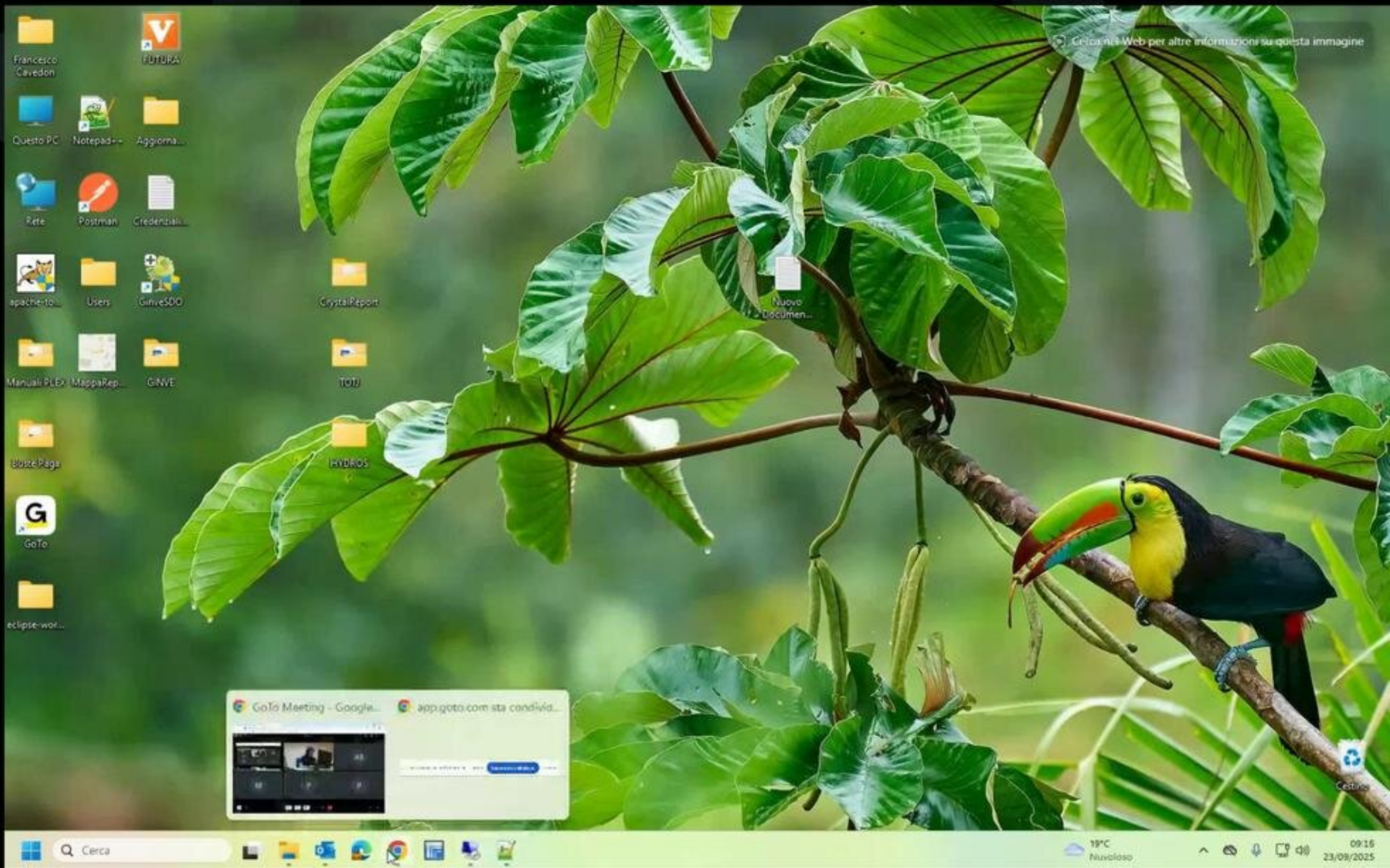




**Nobody has shared their screen or turned on their camera yet**





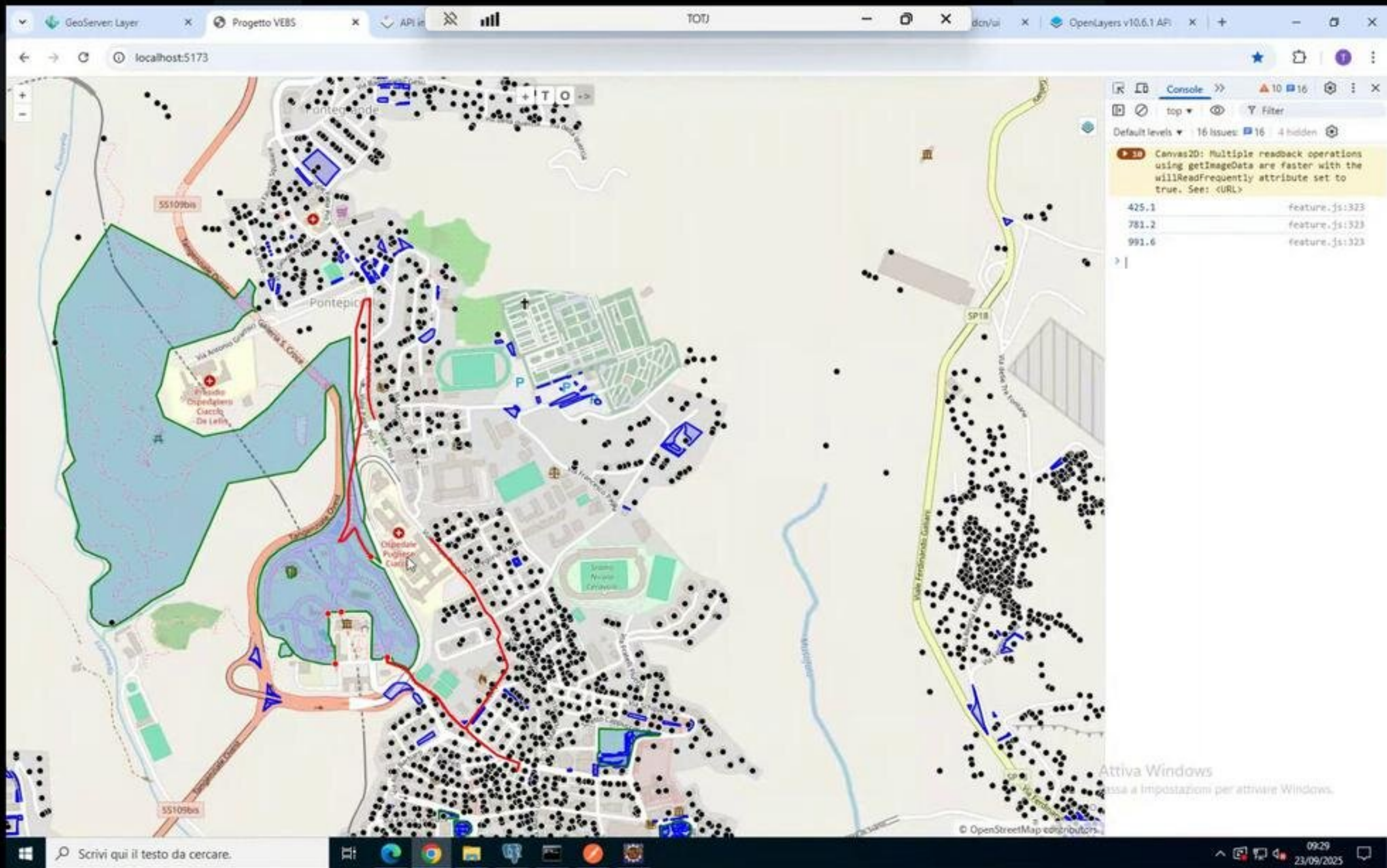




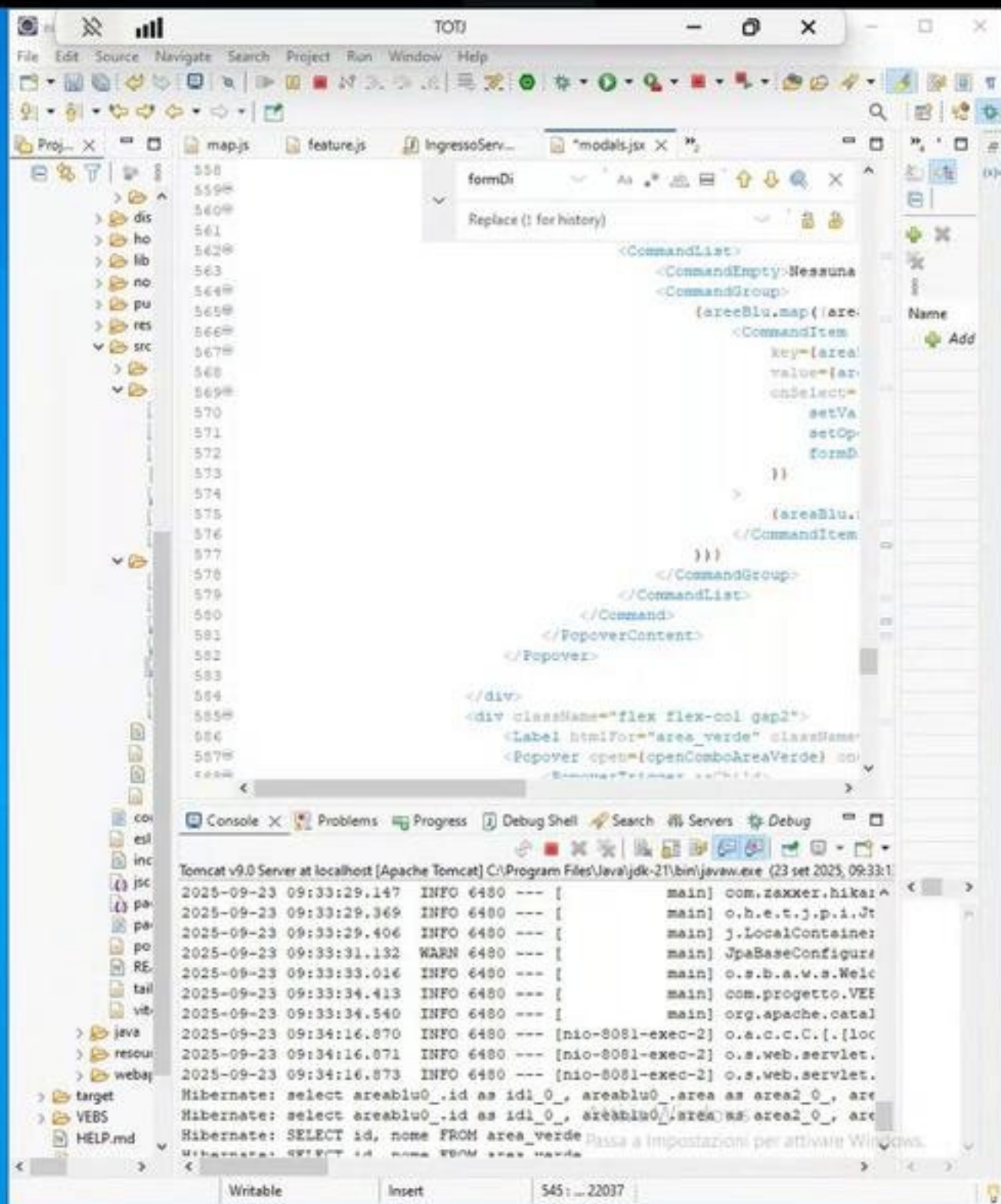
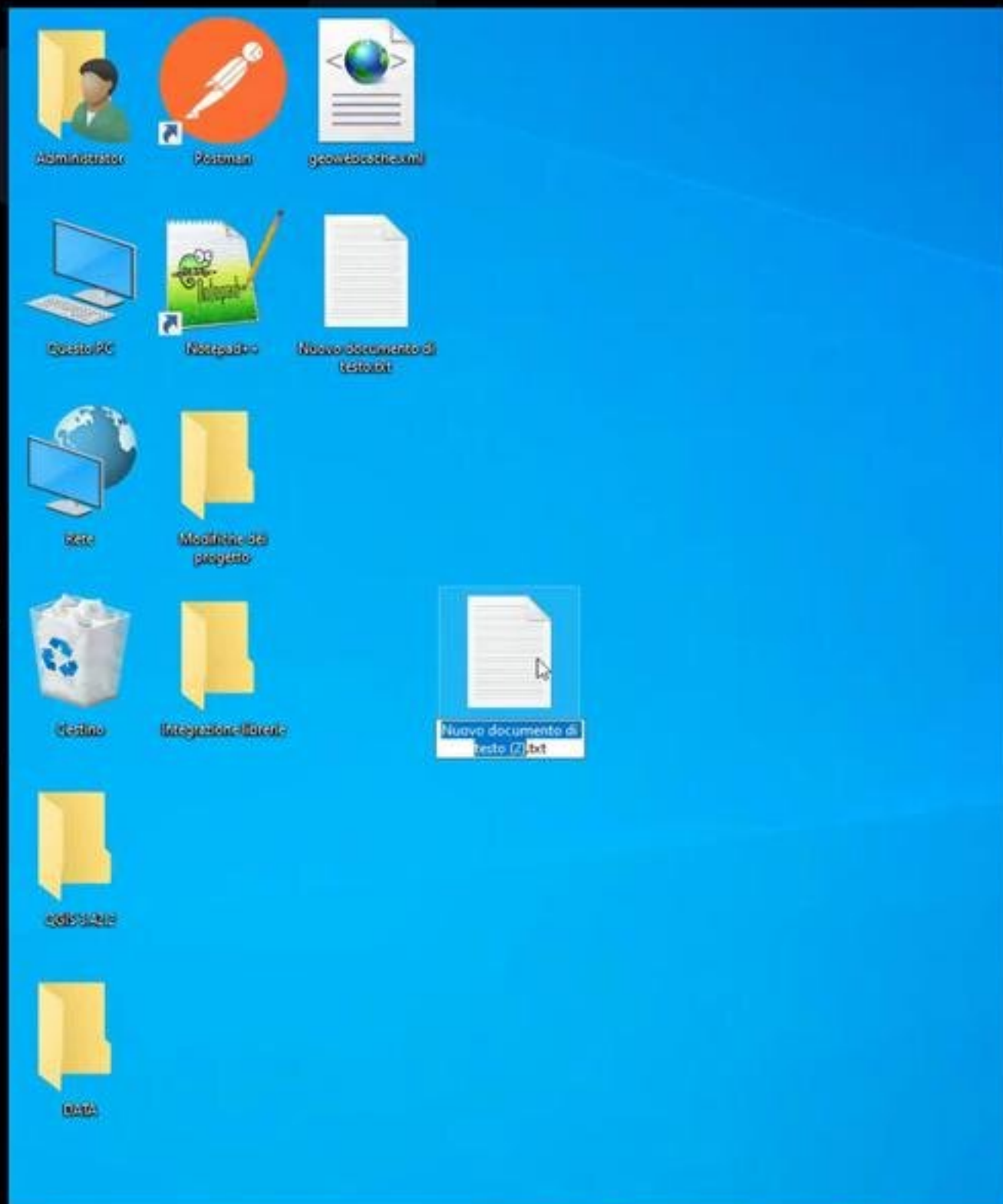




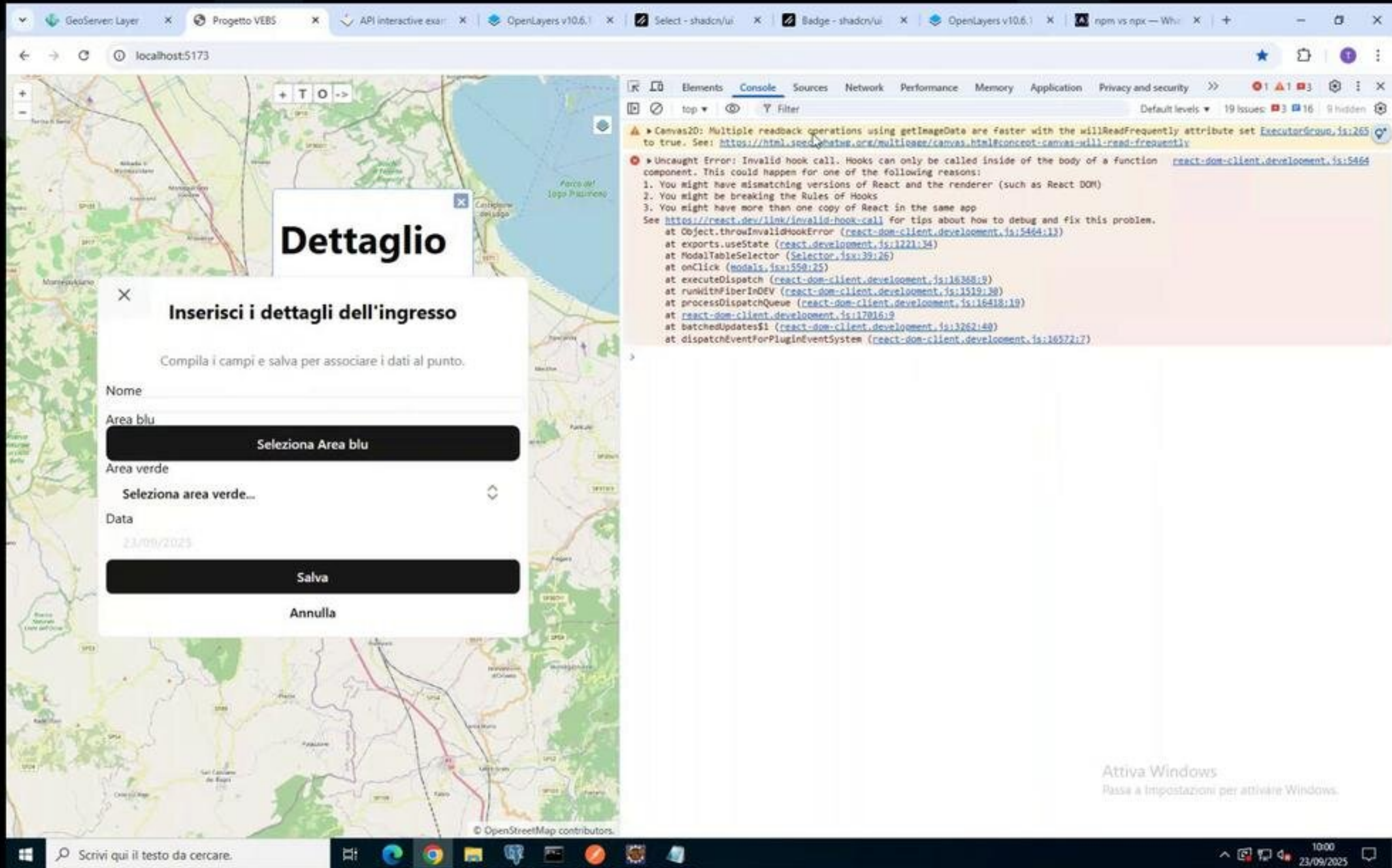














```
class Score extends React.Component {
  state = {
    counter: 0
  }
  incrementCounter = () => {
    this.setState({counter: this.state.counter + 1})
  }
}
```

When we pass an `object` to the `setState()` method, it merges it into the state `object` we're targeting based on the keys corresponding to keys in the component `state`. For a lot of our updates to state, passing an `object` to `setState()` will work just fine. However, due to some of the idiosyncrasies of `setState()`, this can also lead to unexpected behavior at times, especially when we need to calculate the next `state` from the previous `state`.

### Calculating the next state from the previous state

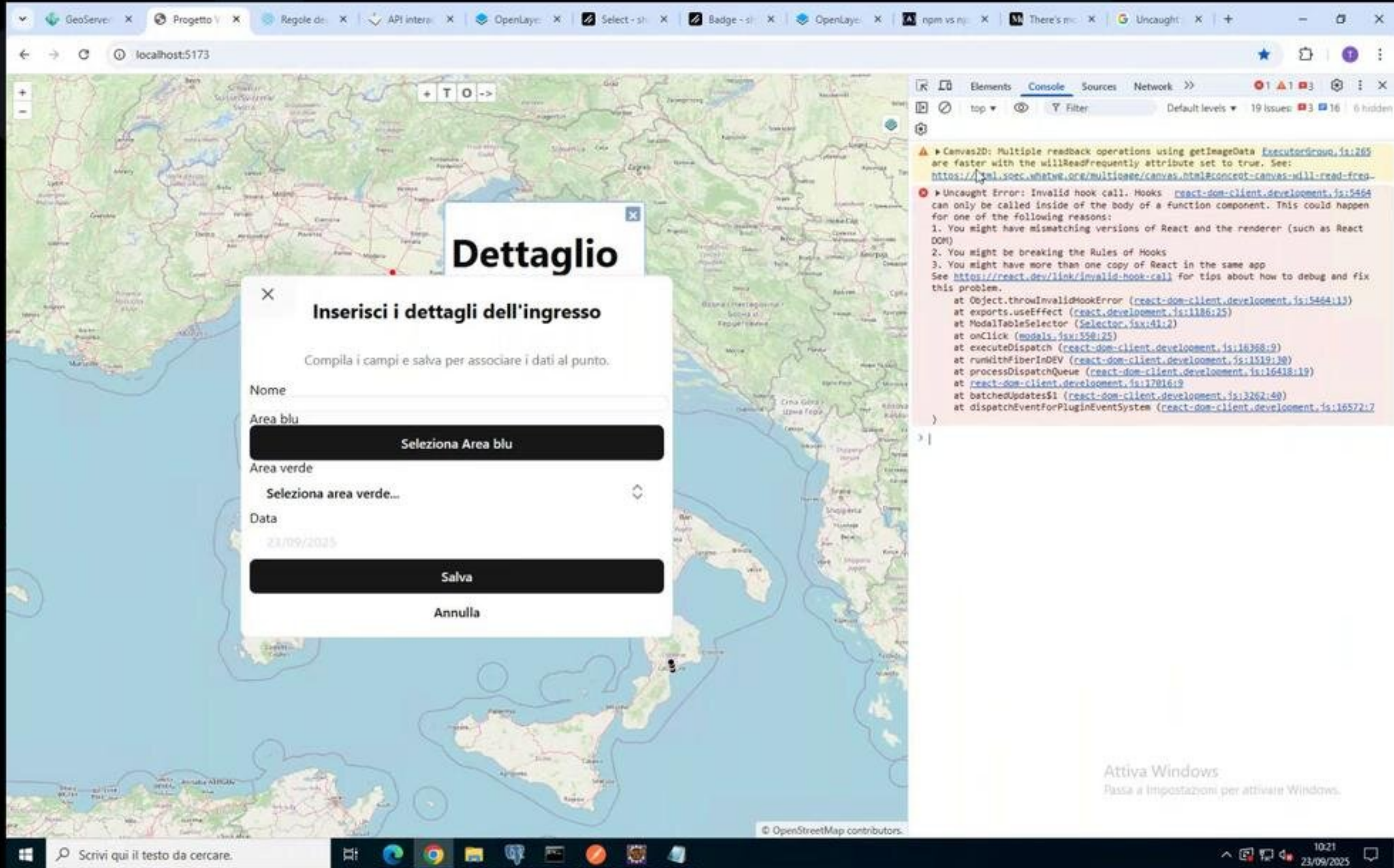
When I said that `setState()` Highlight Share we're passing it into the current `state` `object`, **I wasn't telling the whole truth.** In reality, there's a lot more going on under the hood in React than a simple merge, and for these reasons, `setState()` may be asynchronous.

Because of all the work actually involved when the `setState()` function is called, React may batch multiple `setState()` calls into a single update to improve performance. Thanks to this batching process, `this.state` might be updated asynchronously which means you cannot always rely on the **current** `this.state` values when calculating the next `state`.

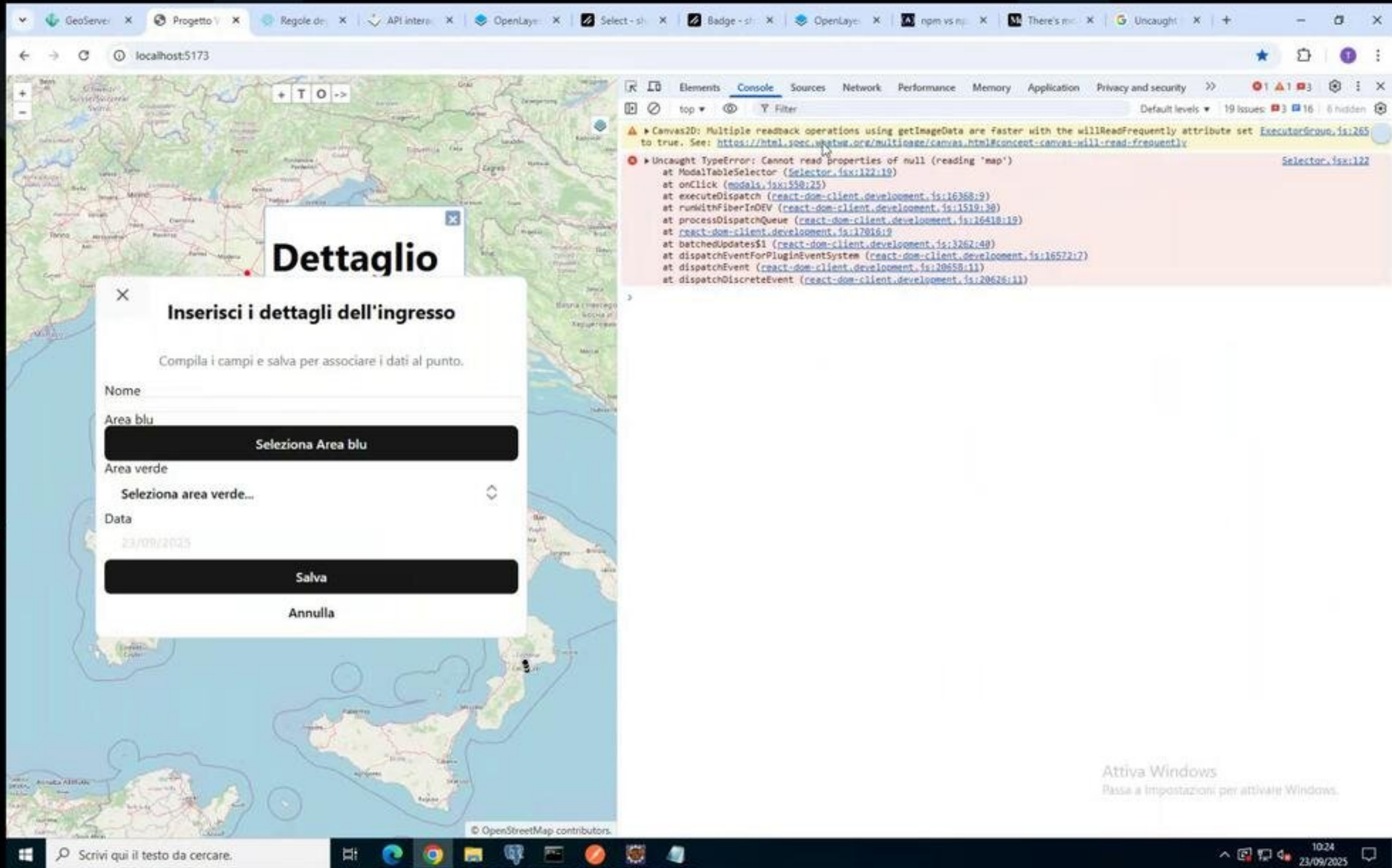
Let's consider an example of a counter that you want to increment with a

Attiva Windows  
Passa a Impostazioni per attivare Windows.





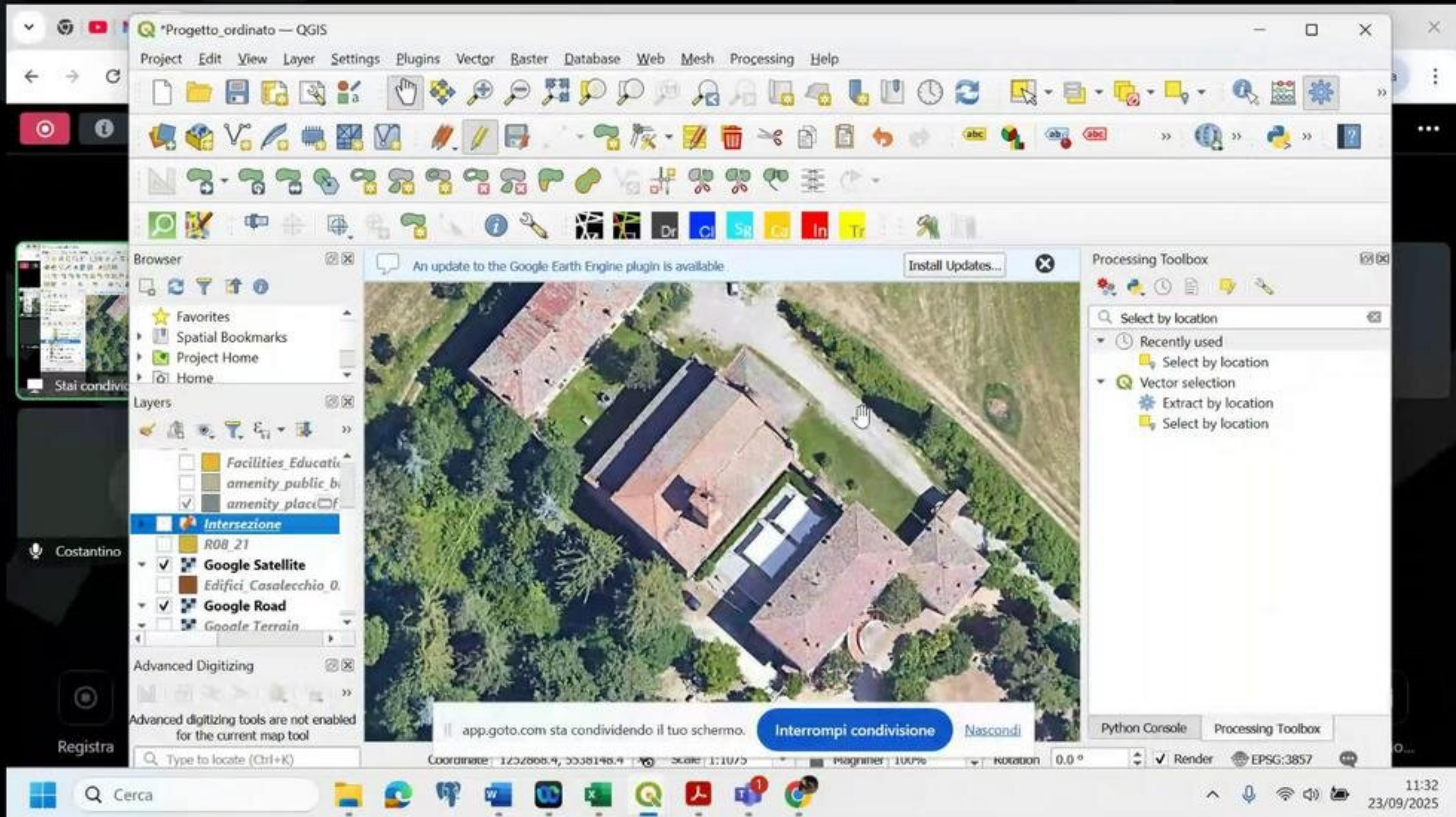




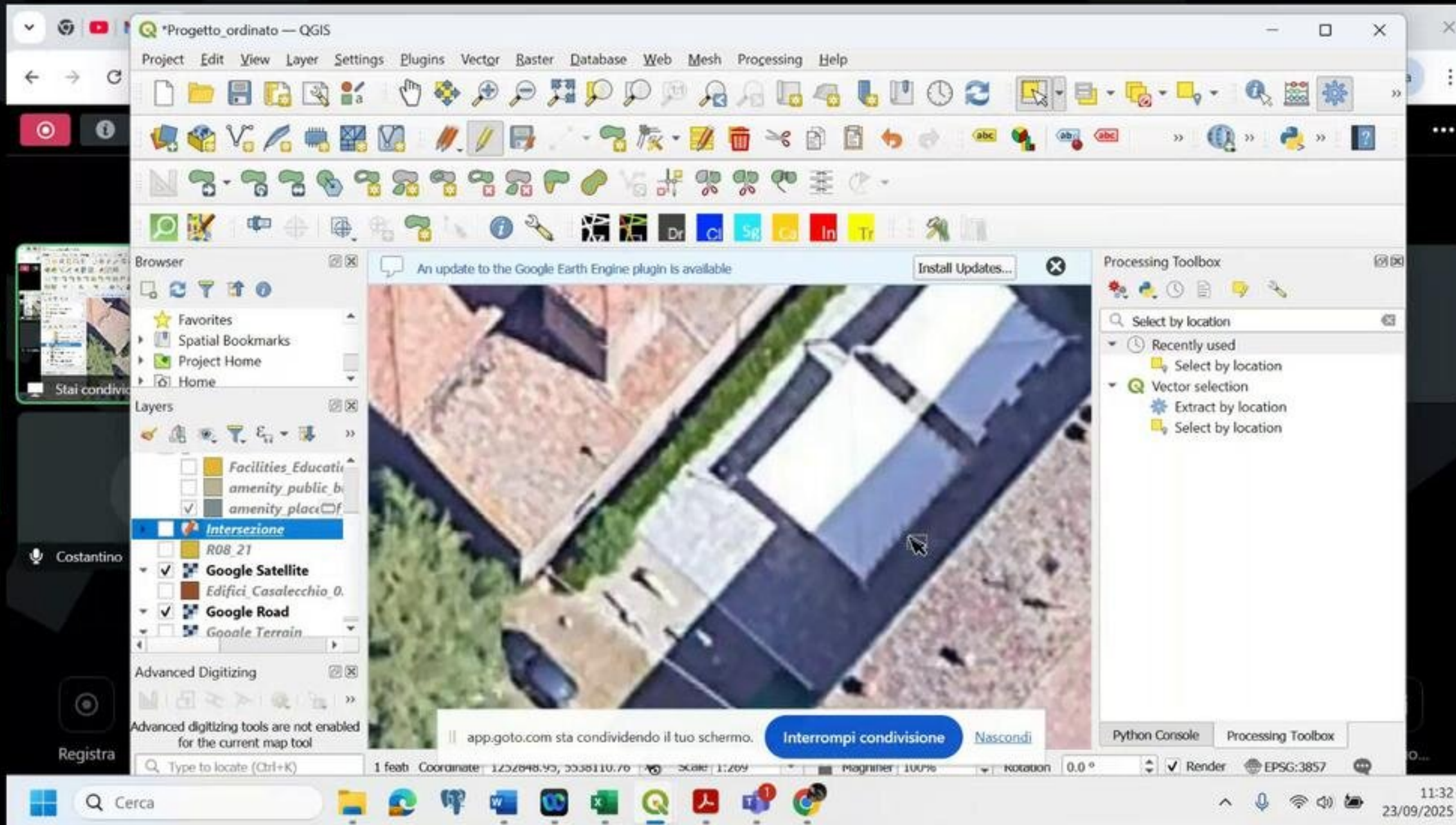




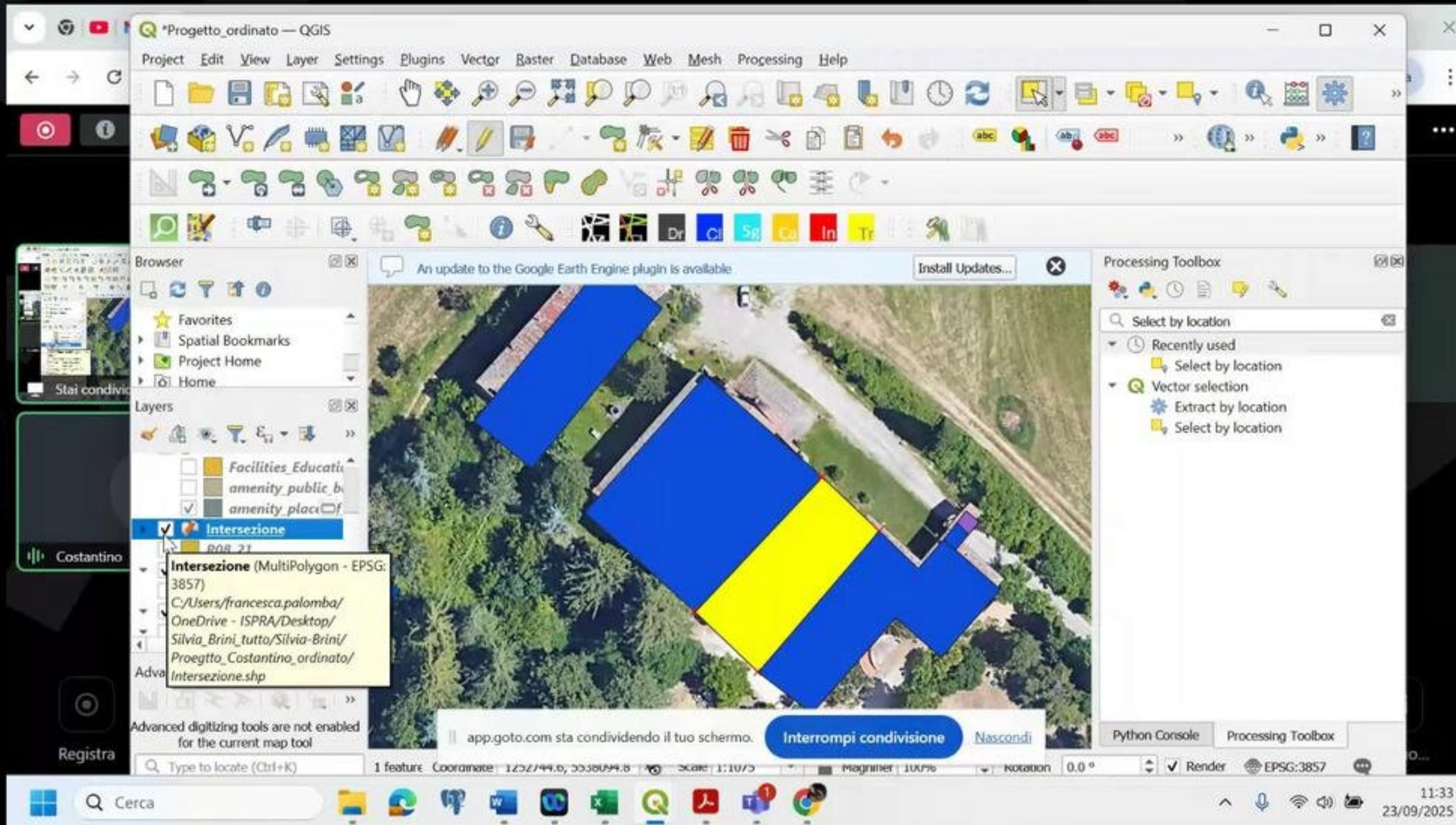




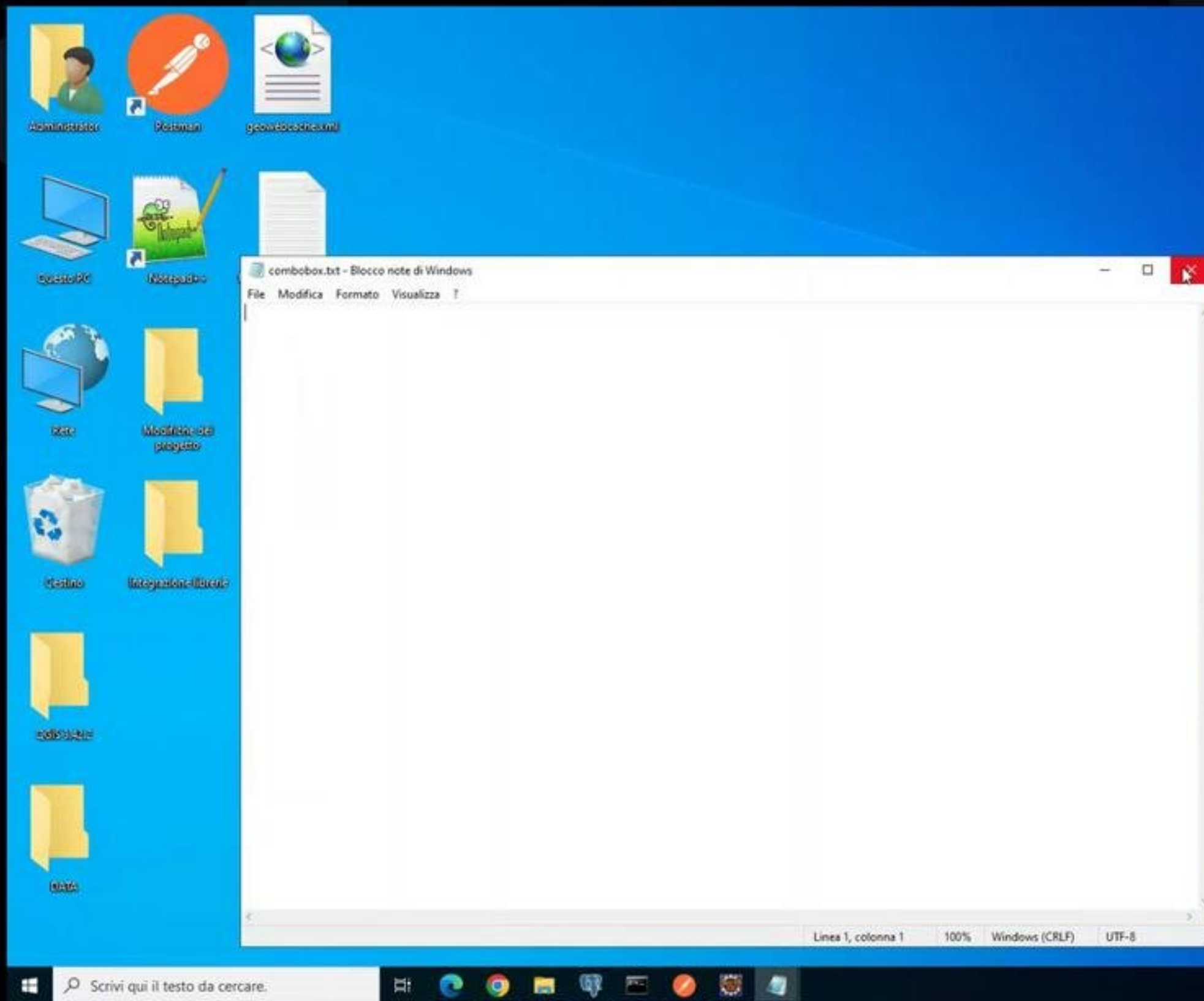




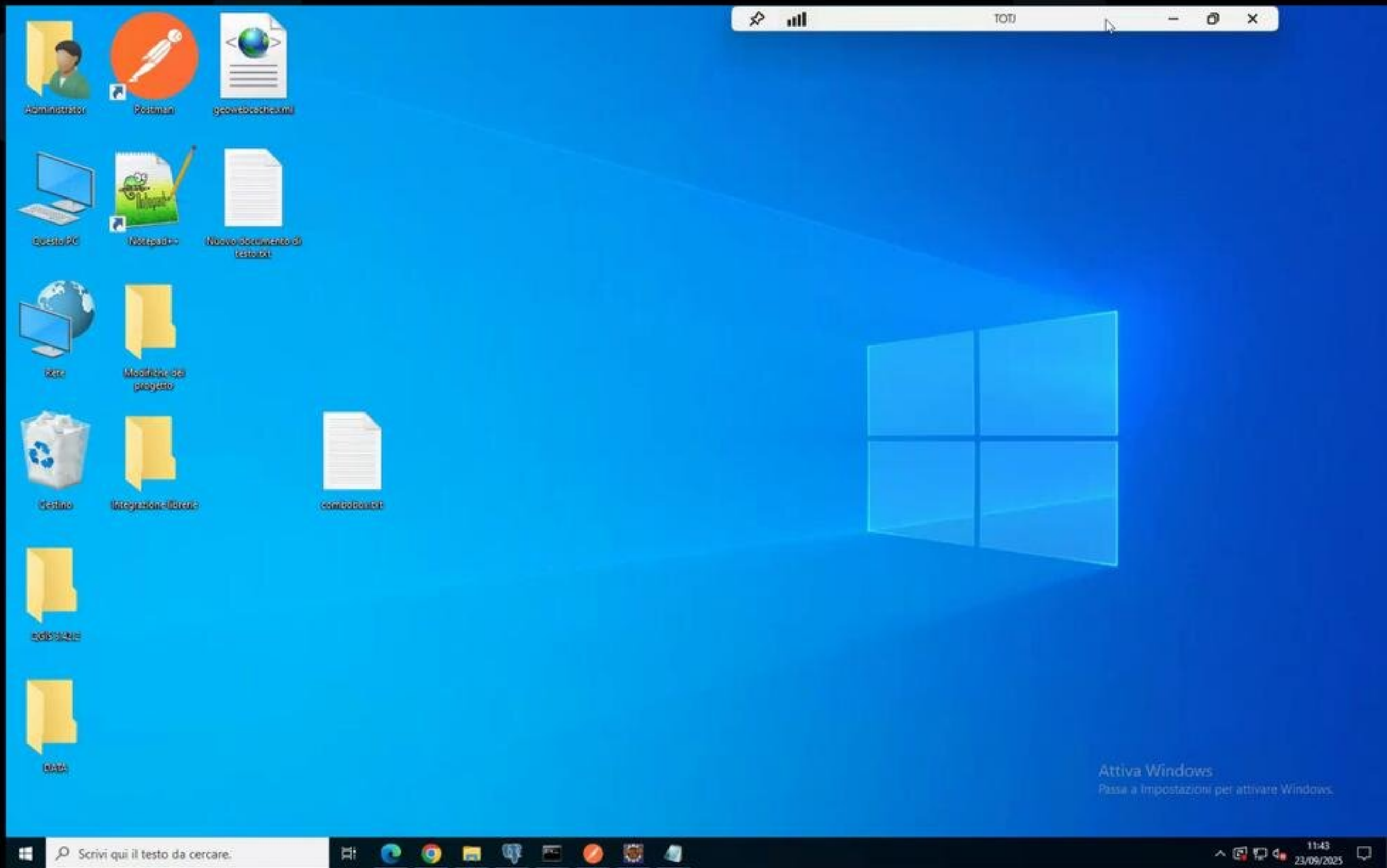
















**Browser**

- Scene
- SensorThings
- Tasselli Vettoriali
- Tasselli XYZ
- google maps
- Mapten Global Terrain
- OpenStreetMap
- WCS
- WFS / OGC API - Features
- ArcGIS REST Servers

**Layer**

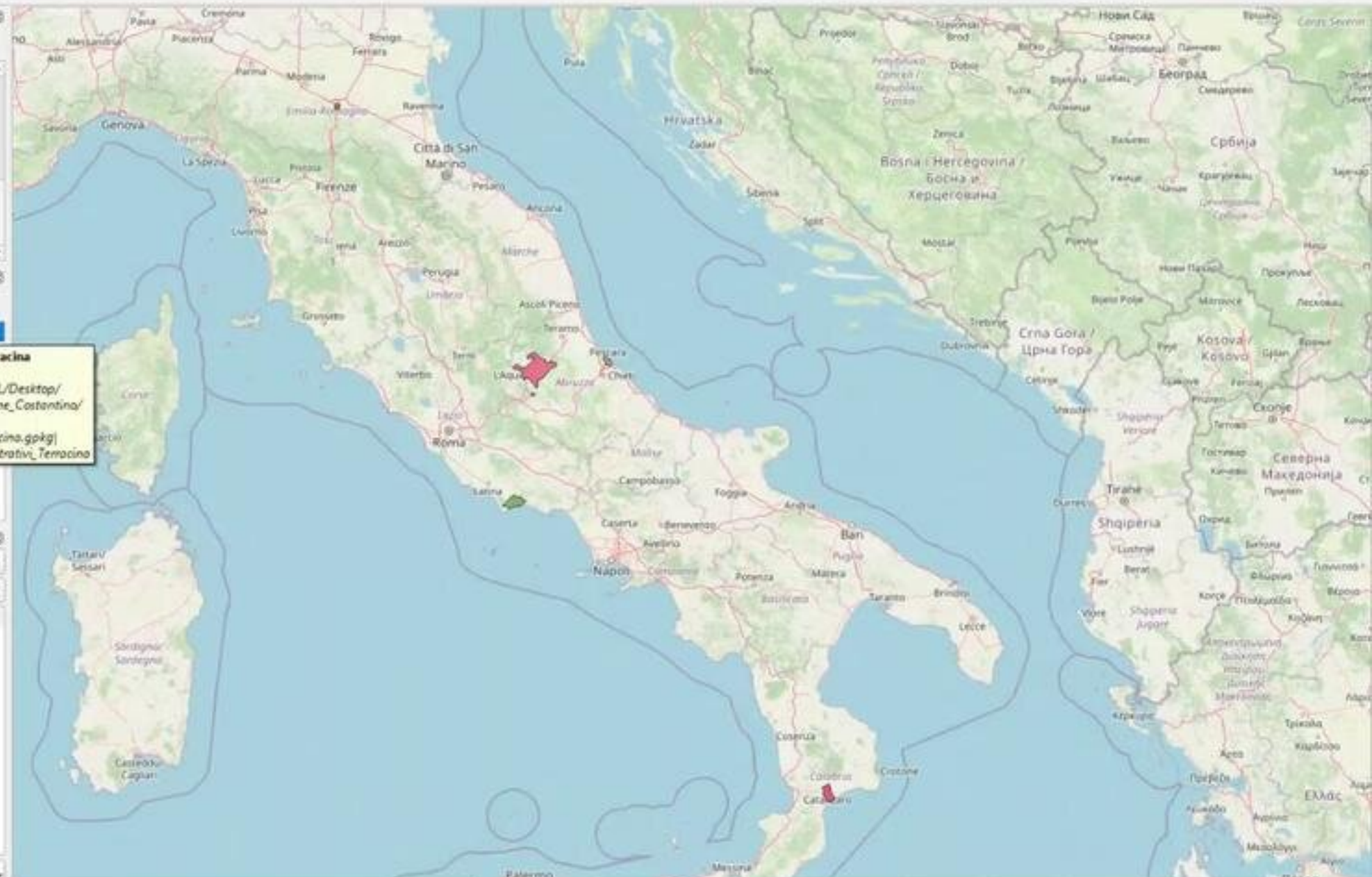
- ☒ Confini Amministrativi Terracina
- ☒ Confini Amministrativi
- ☒ Confini Amministrativi
- ☒ Confini Amministrativi
- ☒ Confini Amministrativi
- ☒ OpenStreetMap

**Statistiche**

Confini Amministrativi\_Aquila

| Statistica                | Valore |
|---------------------------|--------|
| Solo elementi selezionati |        |

Confini Amministrativi Terracina  
(MultiPolygon - EPSG:32632)  
C:/Users/Francesco.INTERNAL/Desktop/  
TOTI/Metodologia\_Popolazione\_Costantina/  
Edificio\_Terracina/  
Confini Amministrativi Terracina.gpkg  
layername=Confini Amministrativi Terracina



Digitale per localizzare (Ctrl+H)

Coordinata 1010257 5653220 Scala 1:4933963 Lente d'ingrandimento 100% Rotazione 0,0° Visualizza EPSG:3857





**Browser**

- Scene
- SensorThings
- Tasselli Vettoriali
- Tasselli XYZ
- google maps
- Mapzen Global Terrain
- OpenStreetMap
- WCS
- WFS / OGC API - Features
- ArcGIS REST Servers

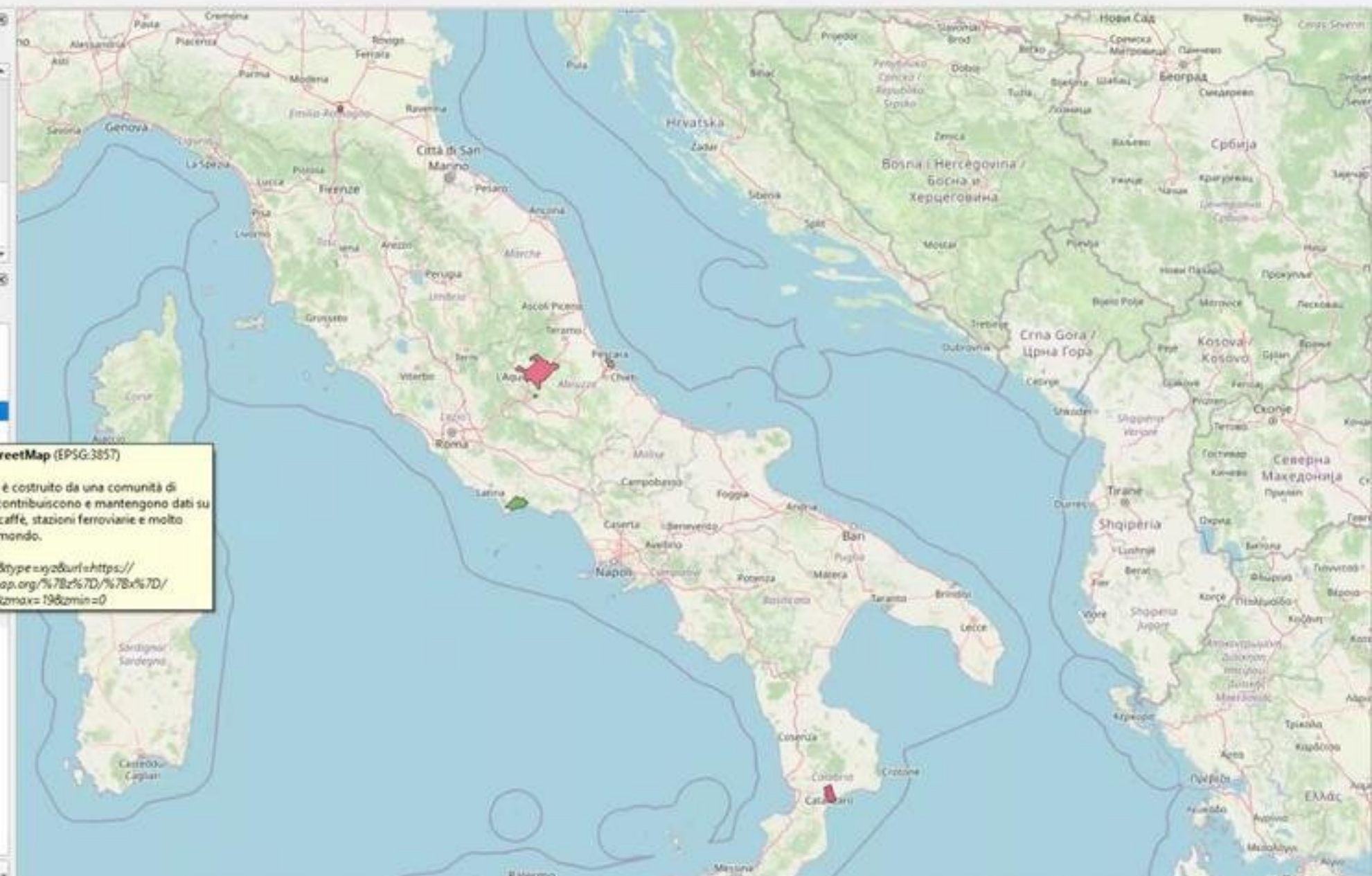
**Layer**

- ☒ Confini\_Ammministrativi\_Terracina
- ☒ Confini\_Ammministrativi\_Pescara
- ☒ Confini\_Ammministrativi\_Catanzaro
- ☒ Confini\_Ammministrativi\_Casalecchio
- ☒ Confini\_Ammministrativi\_Aquila
- ☒ OpenStreetMap

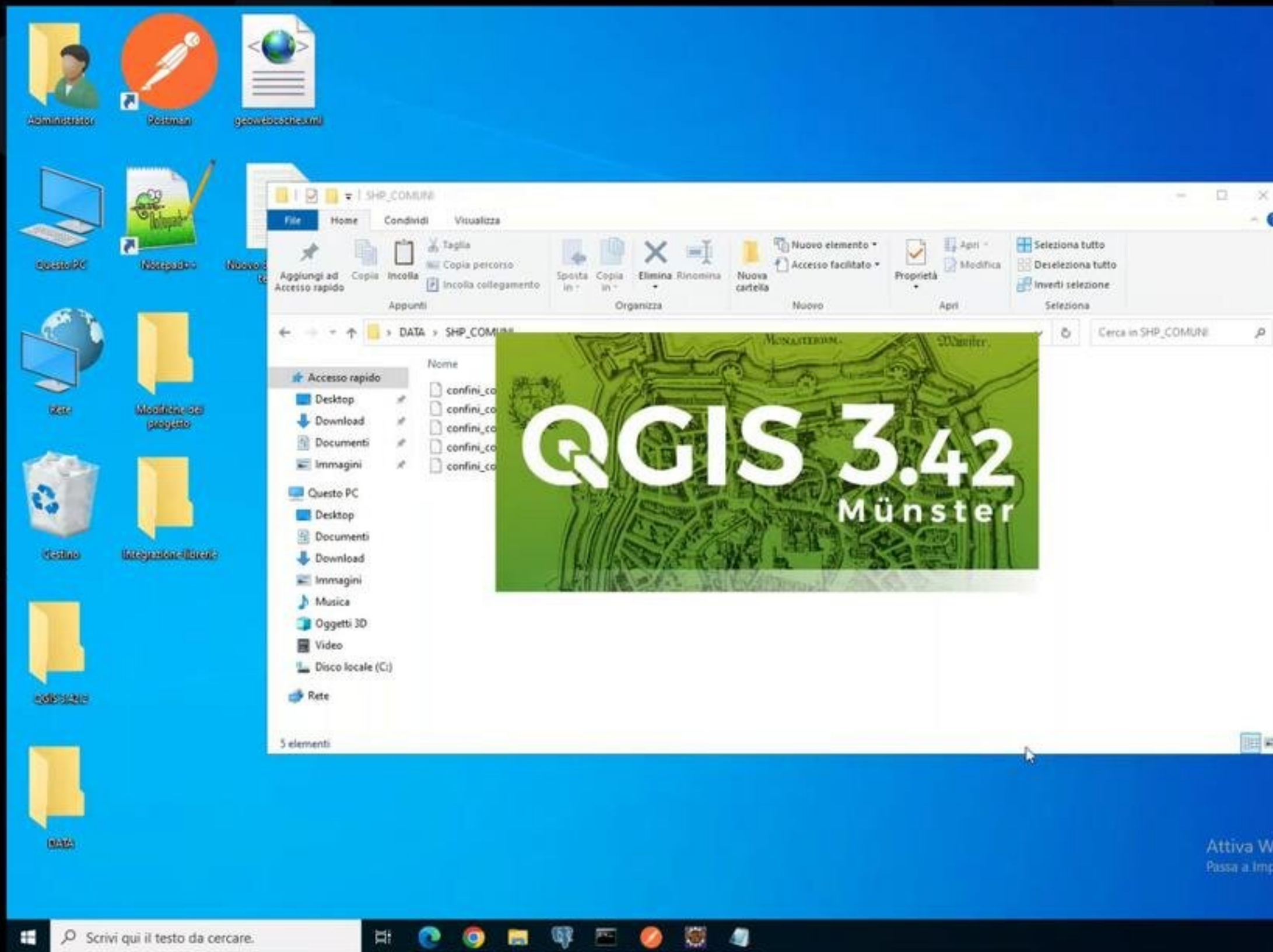
**Statistiche**

☒ Confini\_Ammministrativi\_Aquila

| Statistica                | Valore |
|---------------------------|--------|
| Solo elementi selezionati |        |









combobox.txt - Blocco note di Windows

File Modifica Formato Visualizza ?

```
<Popover open={openComboAreaBlu} onOpenChange={setOpenComboAreaBlu} >
  <PopoverTrigger asChild>
    <Button
      variant="outline"
      role="combobox"
      aria-expanded={openCom
      className="w-[500px] j
    >
      {formDrawGeometryData.
      ? areeBlu.find
      : "Seleziona a
    <ChevronsUpDown classh
    </Button>
  </PopoverTrigger>
  <PopoverContent className="w-[500px] j
    <Command>
      <CommandInput placehol
      <CommandList>
        <CommandEmpty>
        <CommandGroup>
          {areeB
        </CommandGroup>
      </CommandList>
    </Command>
  </PopoverContent>
</Popover>
```

Linea 38, colonna 18 100% Windows (CRLF) UTF-8

Nuovo elemento • Accesso facilitato • Proprietà • Apri • Modifica •

Seleziona tutto Deseleziona tutto Inverti selezione

Nuovo Apri Seleziona

Cerca in SHP\_COMUNE

| Tipo     | Dimensione |
|----------|------------|
| File CPG | 1 KB       |
| File DBF | 6 KB       |
| File PRJ | 1 KB       |
| File SHP | 115 KB     |
| File SHX | 1 KB       |

Attiva Windows  
Passa a Impostazioni per attivare Windows.



Administrator

Postman

geowebesches.xml

questo PC

Notepad++

Nuovo documento di testo.txt

Rete

Modifica del progetto

Recupero

Integrazione libreria

codice.html

DATA

File

Home

Condividi

Visualizza

Aggiungi ad Accesso rapido

Copia

Incolla

Taglia

Copia percorso

Incolla collegamento

Sposta in

Copia in

Elimina

Rinomina

Nuova cartella

Nuovo elemento

Accesso facilitato

Proprietà

Apri

Modifica

Seleziona tutto

Deseleziona tutto

Inverti selezione

DATA > SHP\_COMUNI

| Nome               | Ultima modifica  | Tipo     | Dimensione |
|--------------------|------------------|----------|------------|
| confini_comuni.cpg | 23/09/2025 11:47 | File CPG | 1 KB       |
| confini_comuni.dbf | 23/09/2025 11:47 | File DBF | 6 KB       |
| confini_comuni.prj | 23/09/2025 11:47 | File PRJ | 1 KB       |
| confini_comuni.shp | 23/09/2025 11:47 | File SHP | 118 KB     |
| confini_comuni.shx | 23/09/2025 11:47 | File SHX | 1 KB       |

5 elementi

Attiva Windows  
Passa a Impostazioni per attivare Windows.

Scrivi qui il testo da cercare.

11:49

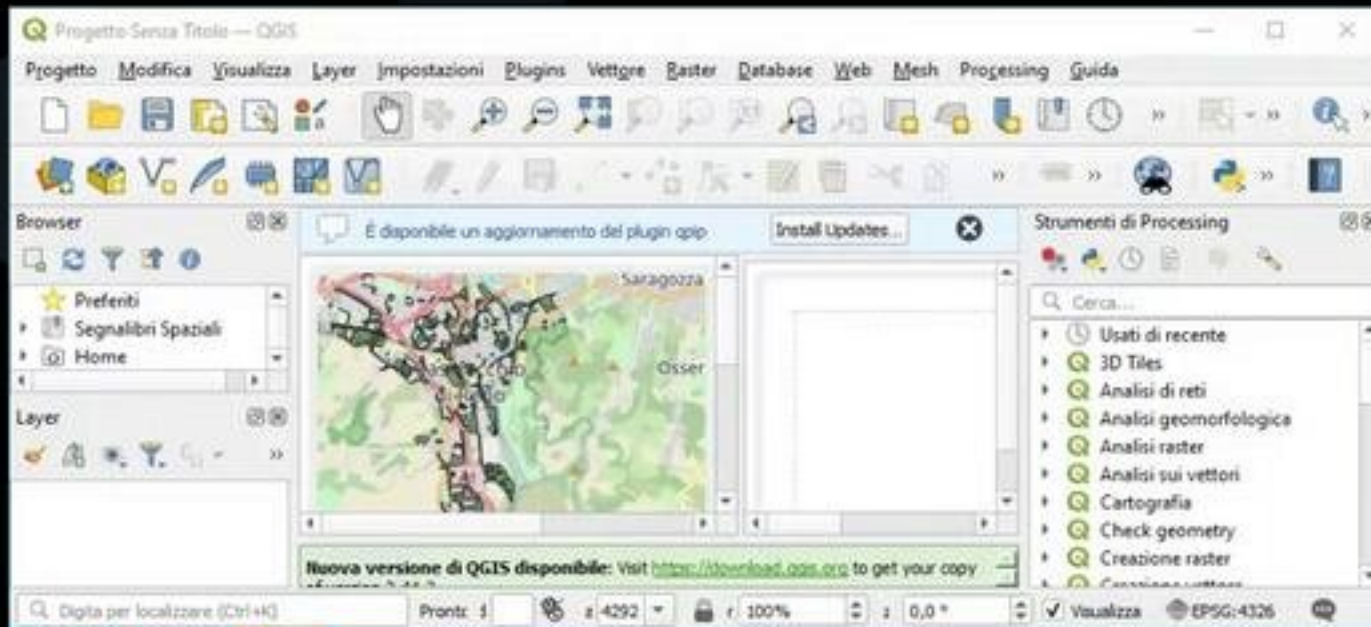
23/09/2025





Attiva Windows  
Passa a Impostazioni per attivare Windows.





Attiva Windows  
Passa a Impostazioni per attivare Windows.

GeoServer x Progetto x Regole x API inter x OpenLa x Select x

localhost:5173

Elements  
Page Workspace >>

- top
- localhost:5173
  - @vite
  - components
  - hooks
  - lib
  - node\_modules
  - src
    - components
    - utils
      - PopupFe
      - PopupFe
      - PopupFe
      - PopupFe
      - Selector
      - Selector
      - aler.jsx
      - aler.jsx
      - opicol.js
      - apical.js
      - feature.js
      - feature.js
      - feature.js
      - feature.js
      - feature.js
      - map.js
      - map.js
      - modals.js
      - modals.js
      - modals.js
      - App.css
      - App.jsx
      - App.jsx?tr
      - index.css?tr
      - index.css?tr
      - index.css?tr
      - index.css?tr
      - main.jsx
      - main.jsx?tr
      - (index)
      - @react-refres

Progetto Senza Titolo — QGIS

Progetto Modifica Visualizza Layer Impostazioni Plugins Vettore raster Database Web Mesh Processing Guida

È disponibile un aggiornamento del plugin qgis

Browser

- GeoPackage
- Spatialite
- PostgreSQL
- SAP HANA
- STAC
- MS SQL Server
- Oracle
- WMS/WMTS
- Cloud
- Scenes
- SensorThings
- Vector Tiles
- XYZ Tiles
- google earth
- Mapzen Global Terr
- OpenStreetMap
- WCS
- WFS / OGC API - Featu
- ArcGIS REST Servers

Layer

- OpenStreetMap
- confini\_comuni

Digitale per localizzare (Ctrl+H)

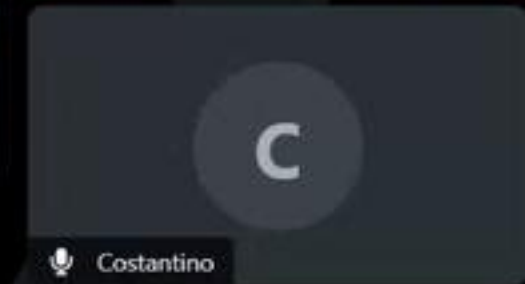
Proiezione: UTM 32N 885787 5122498

Scala: 1:6899522

Inte d'ingrandimento: 100%

Citazione: 0,0"





Registra Reagisci

\*Progetto\_ordinato — QGIS

QuickOSM

QuickOSM

Intersezione — Features Total: 2935, Filtered: 2935, Selected: 1

Intersezione — Features Total: 2935, Filtered: 2935, Selected: 1

Intersezione — Features Total: 2935, Filtered: 2935, Selected: 1

Intersezione — Features Total: 2935, Filtered: 2935, Selected: 1

Intersezione — Features Total: 2935, Filtered: 2935, Selected: 1

Intersezione — Features Total: 2935, Filtered: 2935, Selected: 1

Intersezione — Features Total: 2935, Filtered: 2935, Selected: 1

Intersezione — Features Total: 2935, Filtered: 2935, Selected: 1

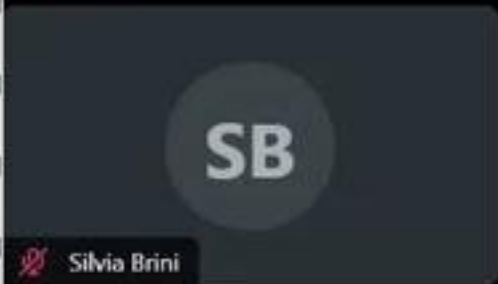
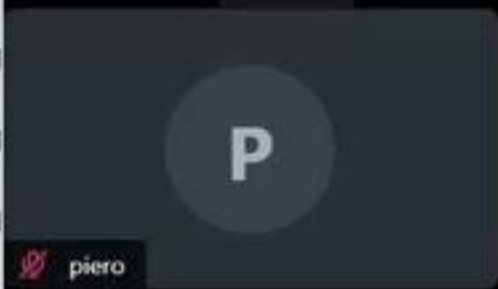
Intersezione — Features Total: 2935, Filtered: 2935, Selected: 1

Intersezione — Features Total: 2935, Filtered: 2935, Selected: 1

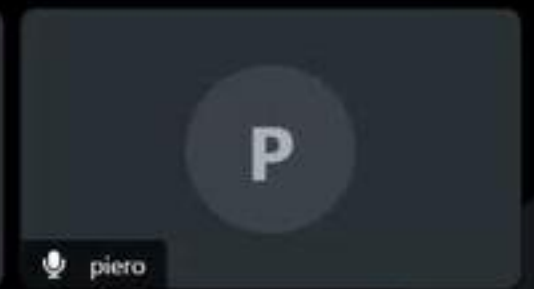
Intersezione — Features Total: 2935, Filtered: 1, Selected: 1

Intersezione — Features Total: 2935, Filtered: 1, Selected: 1

Intersezione — Features Total: 2935, Filtered: 2935, Selected: 1

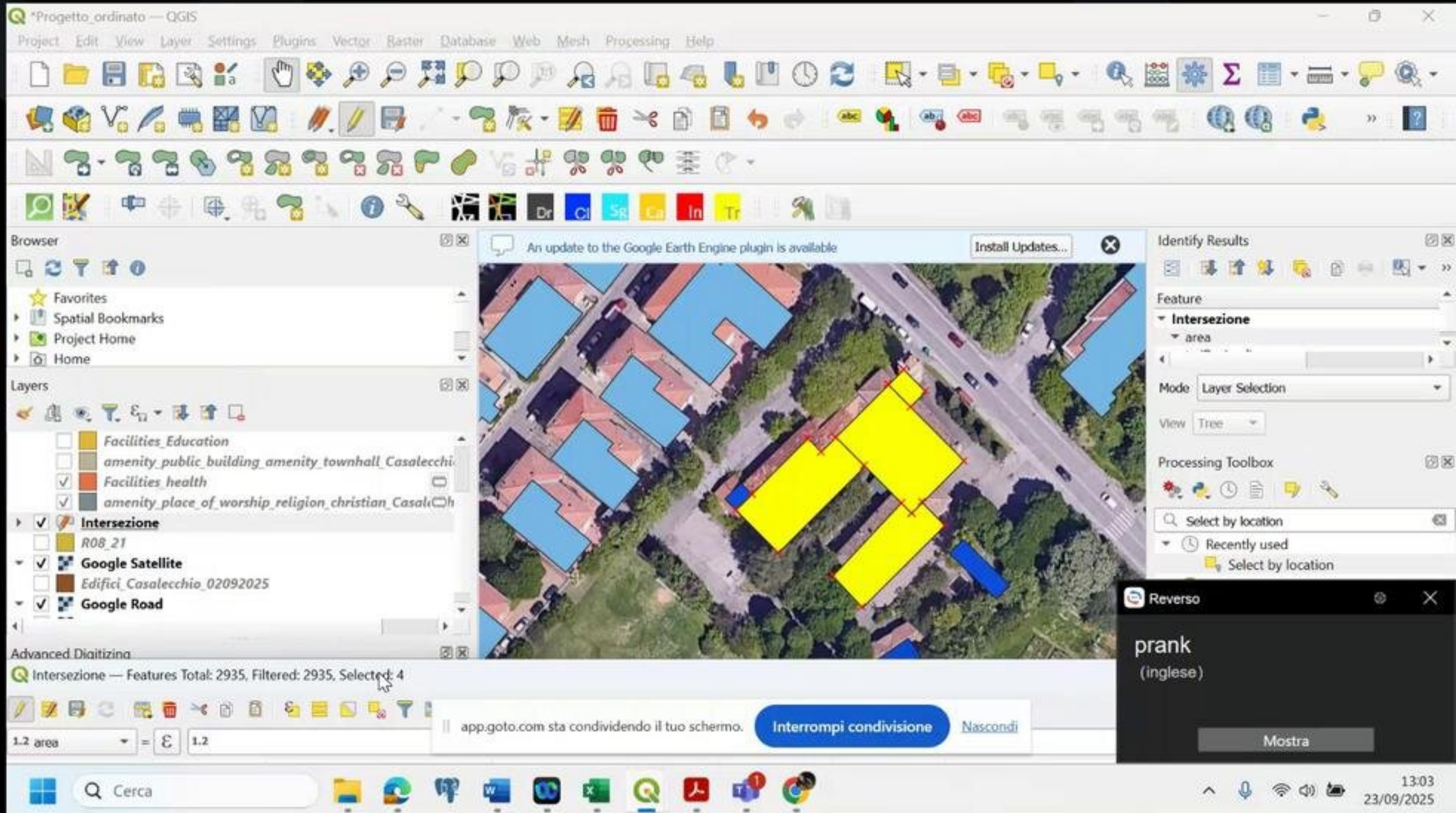


visione Nascondi



Sottotitoli Apri nuo...







\*Progetto\_ordinato — QGIS

Project Edit View Layer Settings Plugins Vector Raster Database Web Menu Processing Help



Browser

- ★ Favorites
- ▶ Spatial Bookmarks
- ▶ Project Home
- ▶ Home

Layers

- Facilities\_Education
- amenity\_public\_building amenity\_townhall Casalecchi
- Facilities\_health
- amenity\_place\_of\_worship religion\_christian Casalecchi
- Intersezione
- R08\_21
- Google Satellite
- Edifici\_Casalecchio\_02092025

✖

An update to the Google Earth Engine plugin is available

Install Updates...

✖



Identify Results



Feature

Intersezione

area

Mode Layer Selection

View Tree

Processing Toolbox



Select by location

Recently used

Select by location

Vector selection

Intersezione — Features Total: 2935, Filtered: 2935, Selected: 4



1:2

| area          | fid | SEZ21 | SEZ21_ID     |
|---------------|-----|-------|--------------|
| 4.54418271... | 364 | 274   | 370110000274 |

app.goto.com sta condividendo il tuo schermo.

Interrompi condivisione

Nascondi

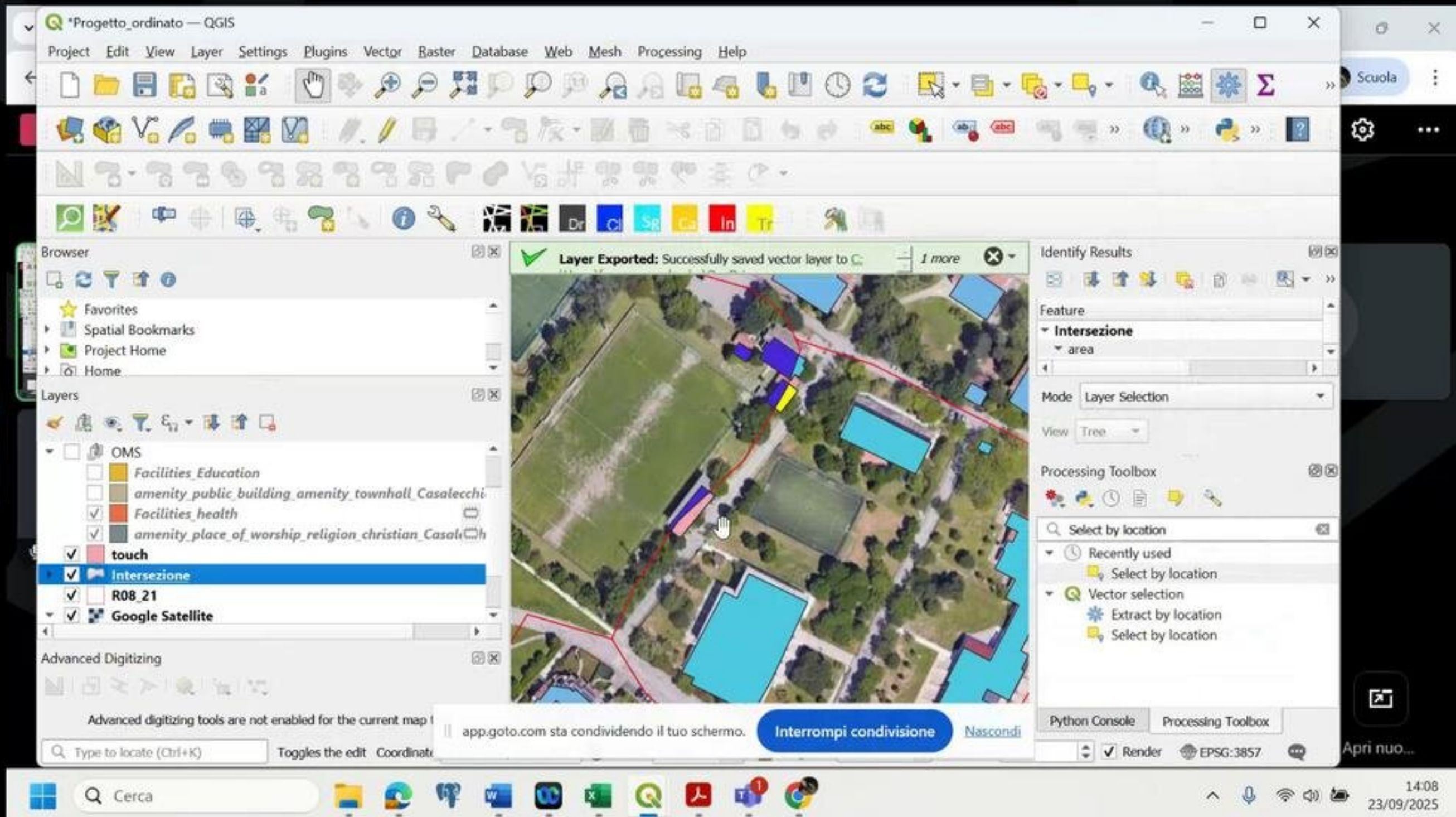
| IAPE_Leng    | SHAPE_Area       | R08_indicatori_... |
|--------------|------------------|--------------------|
| 913245590... | 11624.1725786... | 3857               |

Cerca

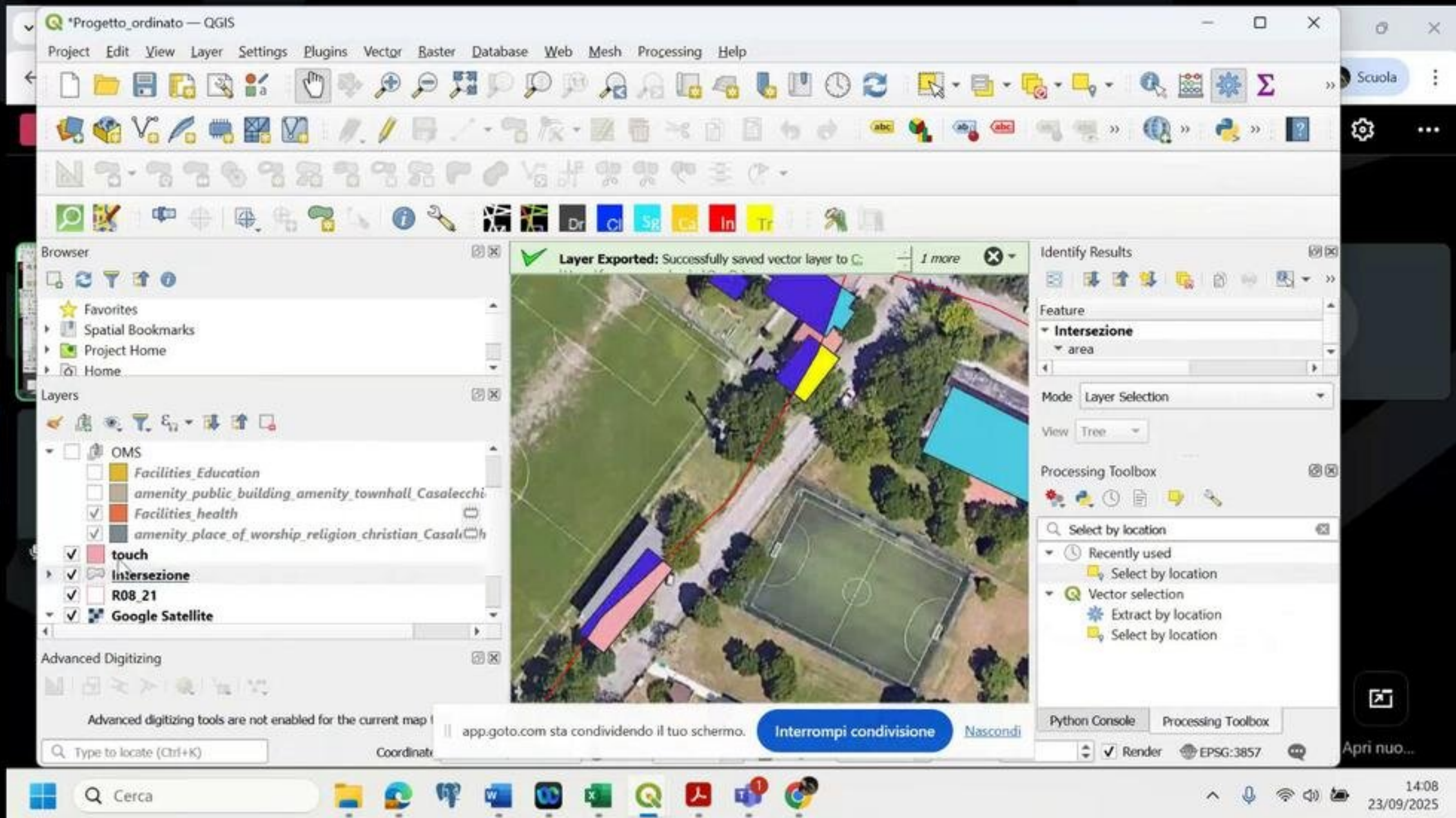


13:04  
23/09/2025

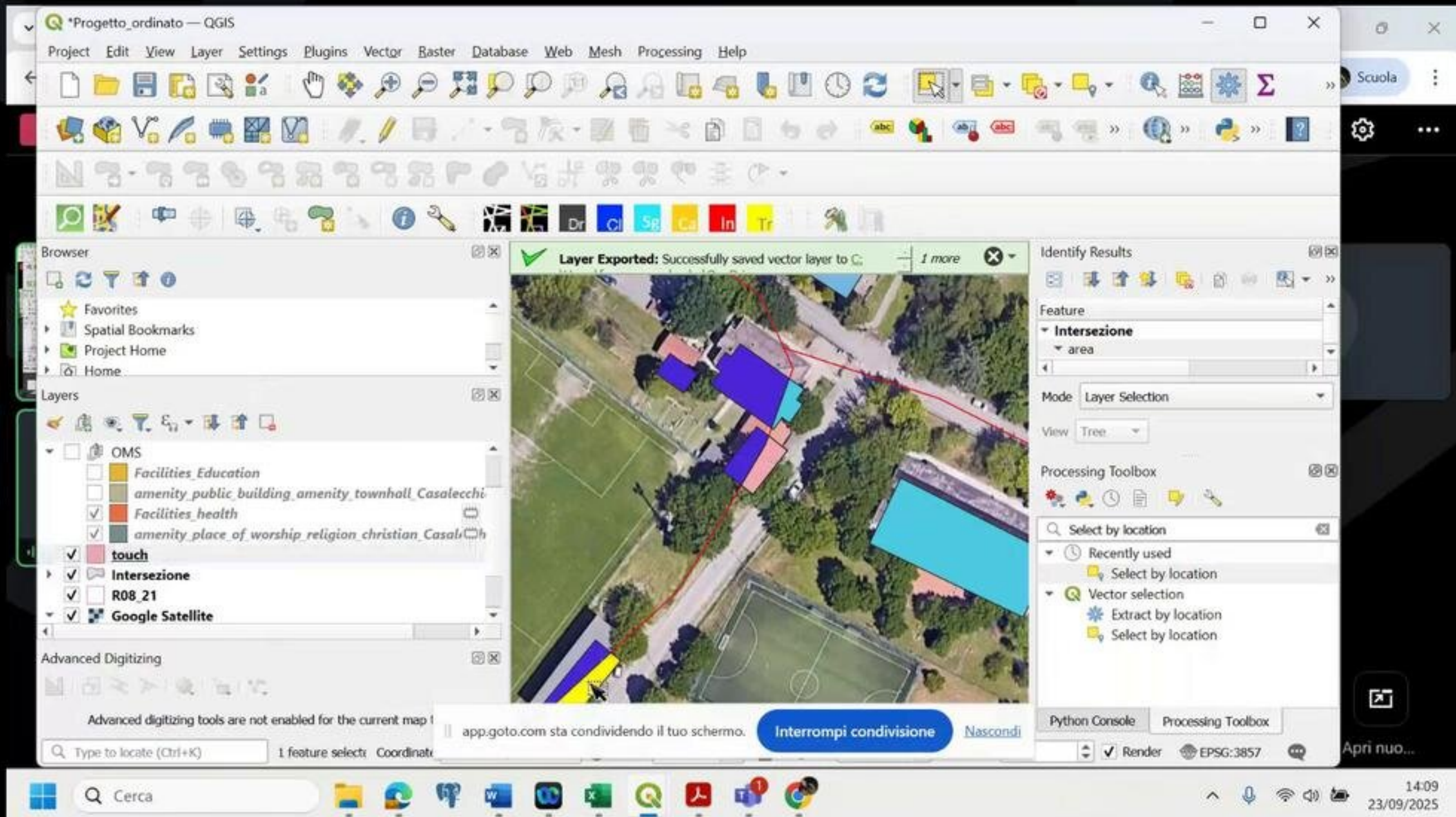




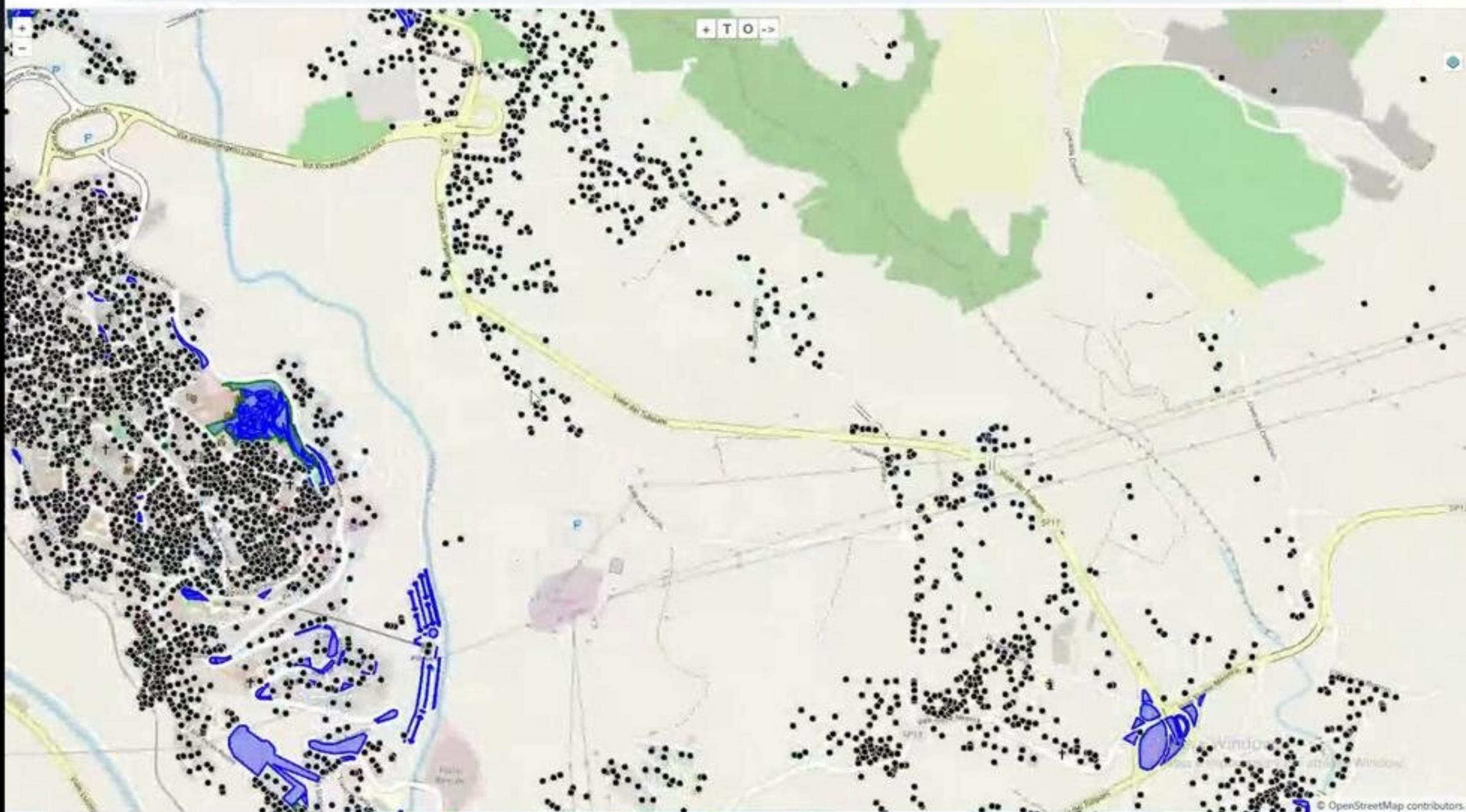




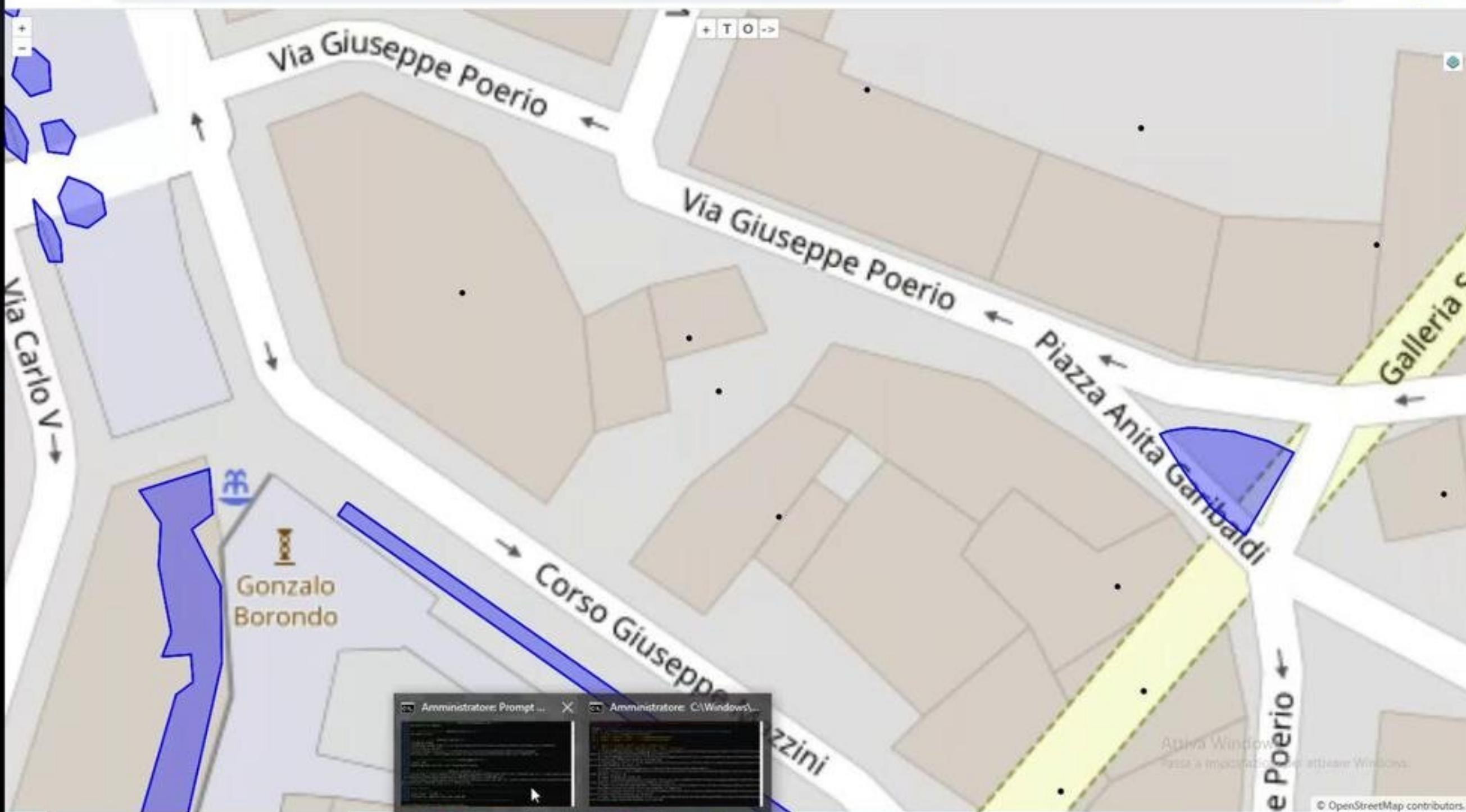




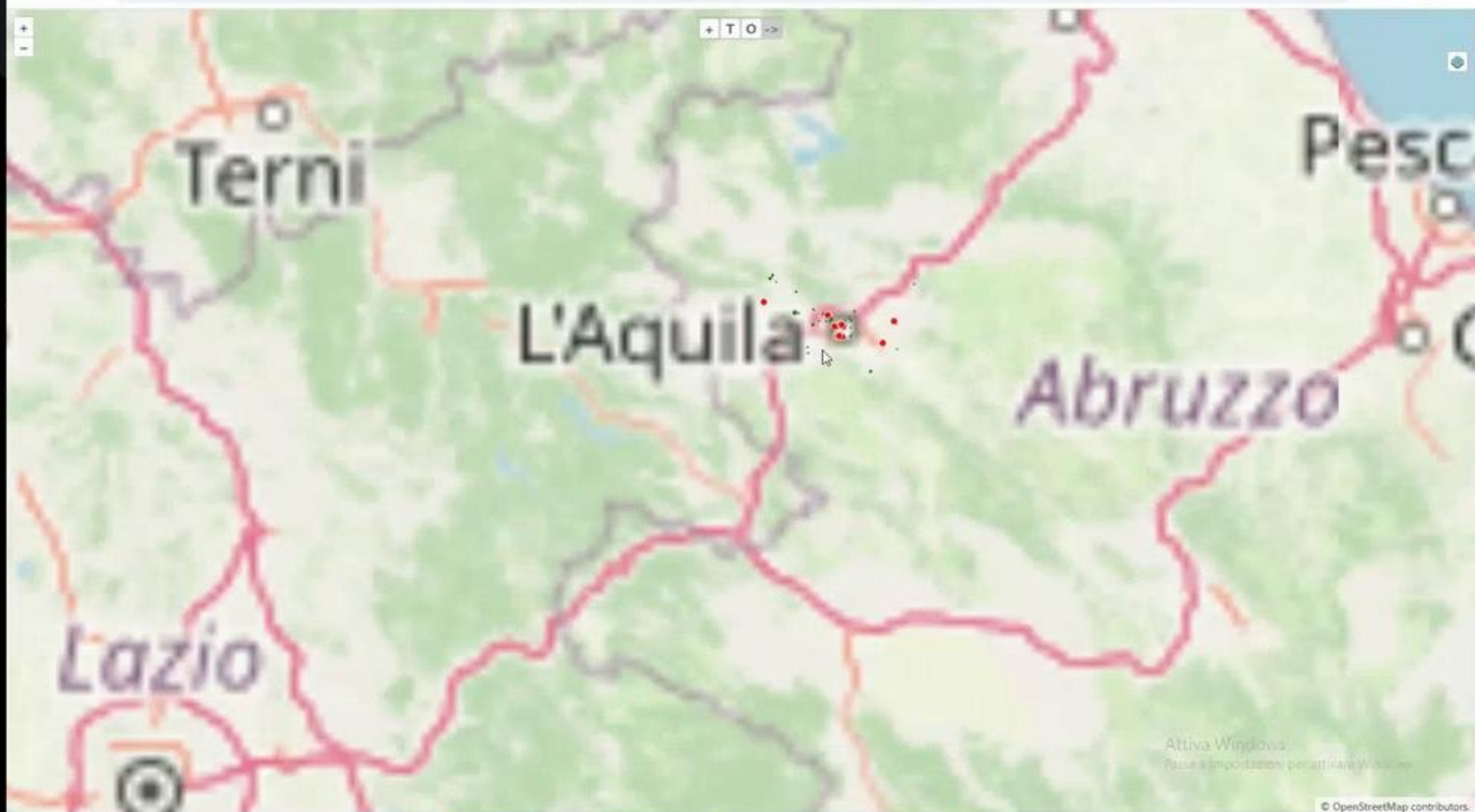












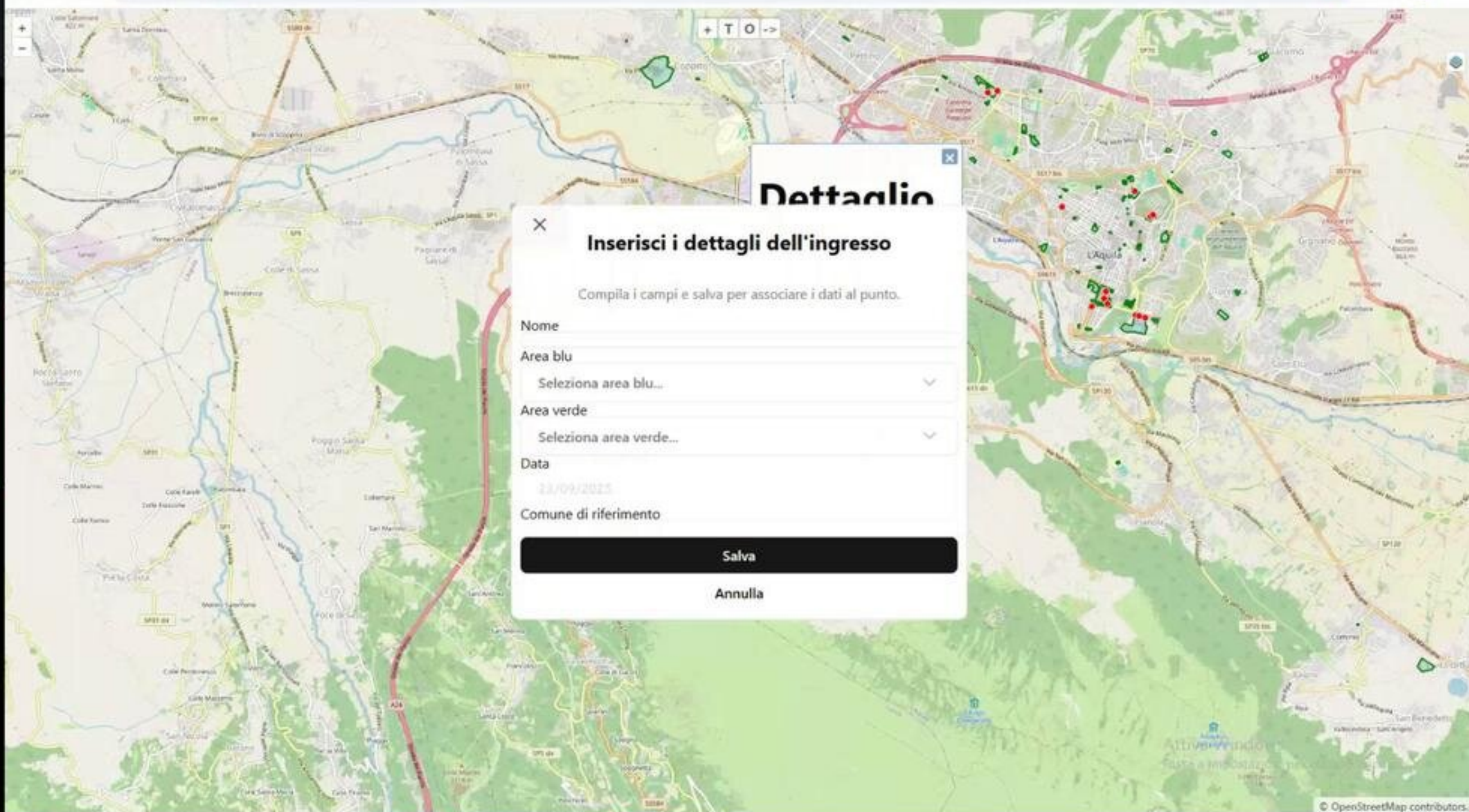
















Positron Bright Liberty 3D

Have a look at the default styles and read more about how to integrate it to your website or app:

Quick Start Guide

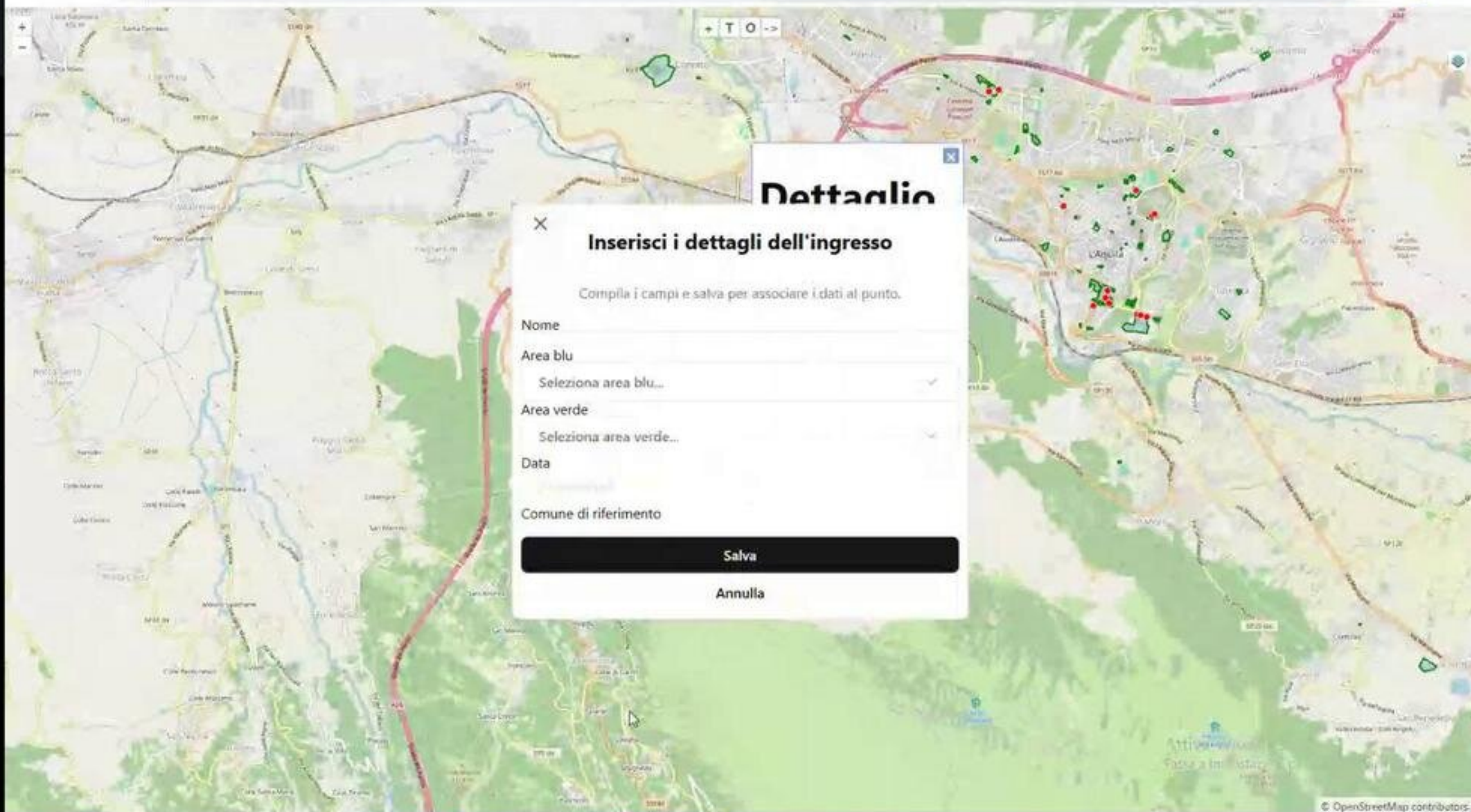
## Who is behind this project and how can I follow it?

I'm Zsolt Ero ([blog](#), [email](#)).

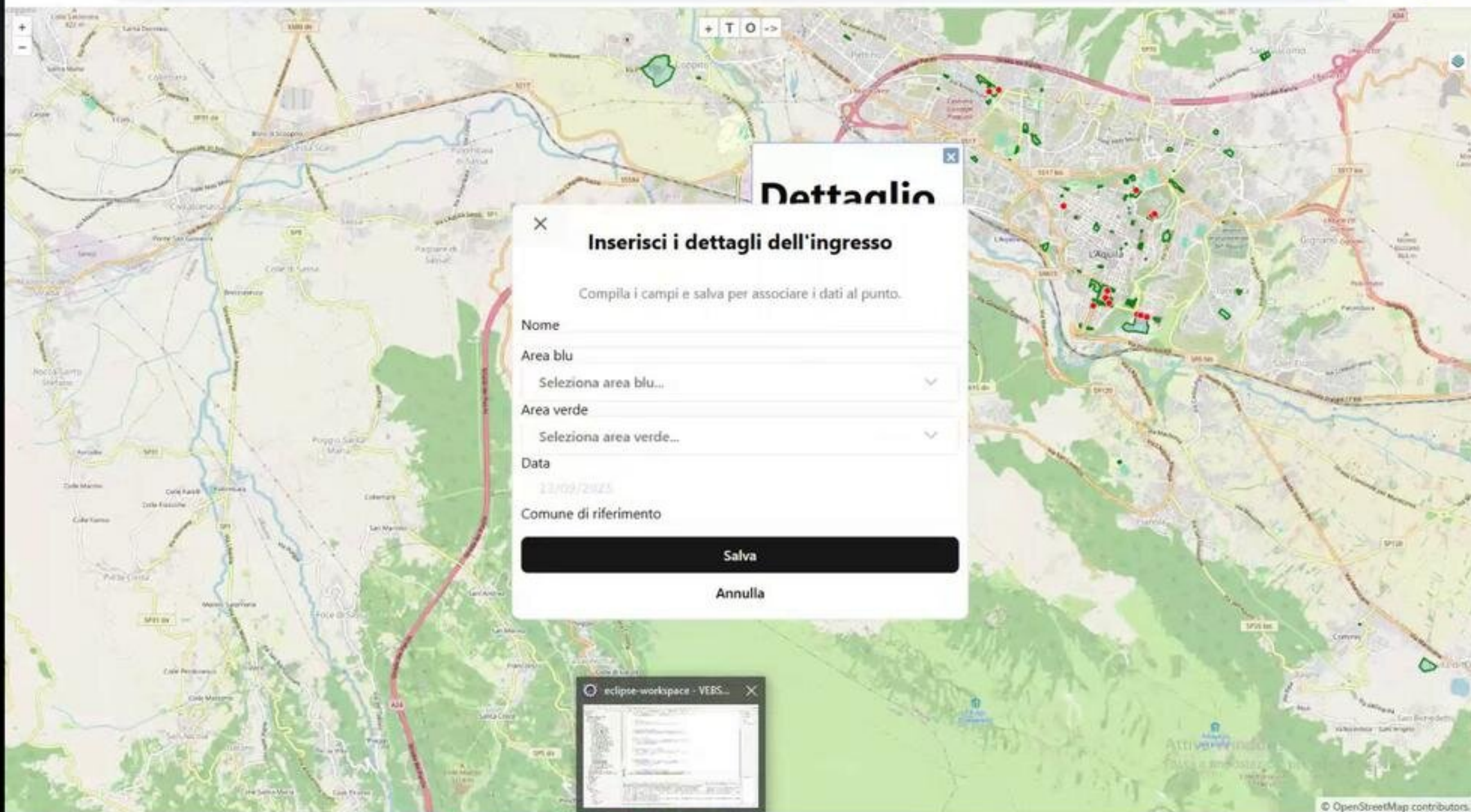
After 9 years of running my own map tile infrastructure for [MapHub](#), I've open-sourced it and launched OpenFreeMap.

Attiva Windows  
Passa a Impostazioni per attivare Windows.













OpenFreeMap



## What is OpenFreeMap?

OpenFreeMap lets you display custom maps on your website and apps for free.

You can either self-host or use our public instance. Everything is **open-source**, including the full production setup — there's no 'open-core' model here. Check out our [GitHub](#). The map data comes from OpenStreetMap.

Using our **public instance** is completely free: there are no limits on the number of map views or requests. There's no registration, no user database, no API keys, and no cookies. We aim to cover the running costs of our public instance through donations.

We also provide **weekly** full planet downloads both in Btrfs and MBTiles formats.

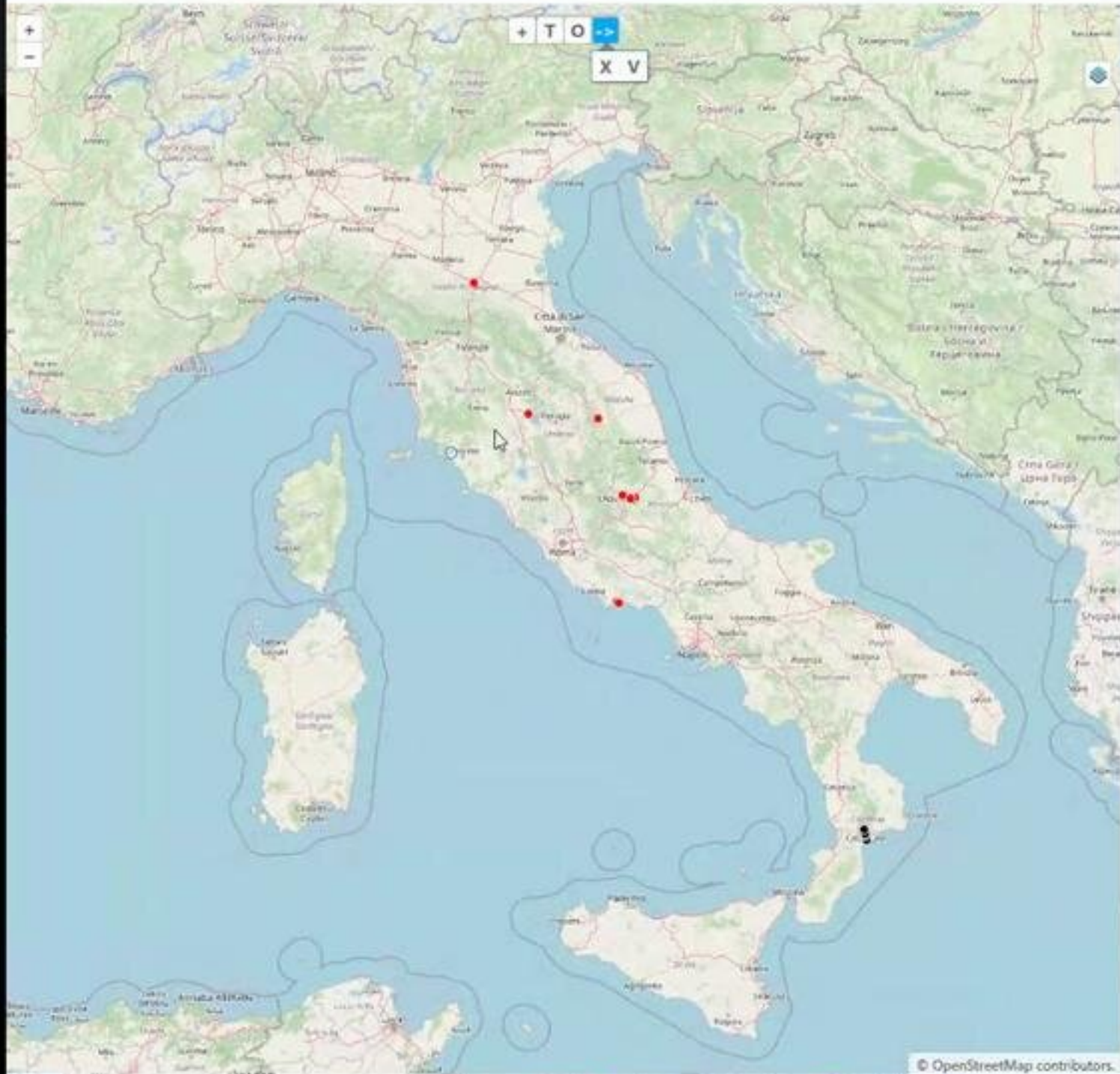
## How can I use it?





GeoSe x Proget x Regole x API int x Open x Select x Badge x Open x npm v x There x G in re x ST Wi x Open x

localhost:5173



Elements Console Sources Network Performance Memory >>

Page Workspace >> DialogDrawDataComponent.jsx >>

- top
  - localhost5173
    - @vite
    - components/ui
    - hooks
    - lib
    - node\_modules
    - src
      - components
        - DialogDataC...
        - DialogDataC...
        - DialogDraw...
        - DialogDraw...
        - LayoutComp...
        - LayoutComp...
        - MapCompon...
        - MapCompo...
        - RootServiceC...
        - RootService...
        - SidebarCom...
        - SidebarCom...
      - utils
        - PopupFeatur...
        - PopupFeatur...
        - Selector.jsx
        - Selector.jsx?...
        - alert.jsx
        - alert.jsx?...
        - apicalls.js
        - apicalls.js?...
        - feature.js
        - feature.js?...
        - map.js
        - map.js
        - modals.jsx
        - modals.jsx?...
      - App.css
      - App.jsx
      - App.jsx?...

```
146 return <AlertComponent
147   open={alertDialogOpen}
148   onClose={() => setAlert
149     description=["La geometria"]
150   />
151 else {
152   if (tipoGeometria === "Poligono")
153     return (formDisegnoPoligono);
154   else
155     return (formDisegnoPunto);
156   areeVerdi, valueAreeVerdi
157 }
158 }
159
160 export default DialogDrawDataComponent;
161
162 // funzione per la fetch delle geometrie
163 async function fetchDataAree(setAreeVerdi) {
164   try {
165     const areeBluResp = await fetch(
166       `${API_URL}/areeBlu`,
167     );
168     const areeBluJson = await areeBluResp.json();
169     const areeVerdiResp = await fetch(
170       `${API_URL}/areeVerdi`,
171     );
172     const areeVerdiJson = await areeVerdiResp.json();
173     setAreeBlu(areeBluJson || []);
174     setAreeVerdi(areeVerdiJson || []);
175   } catch (err) {
176     console.error("Errore nel fetch delle aree");
177   }
178 }
179
180 // funzione per la fetch del comune
181 async function fetchDataComune(setComune) {
182   try {
183     const comuneResp = await fetch(
184       `${API_URL}/comune`,
185     );
186     const comuneJson = await comuneResp.json();
187     setComune(comuneJson[0] || {});
188   } catch (err) {
189     setComune('Sconosciuto');
190     console.error("Errore nel fetch del comune");
191   }
192 }
```

Attiva Windows  
Passa a impostazioni per attivare Windows.

Line 176, Column 1 (From DialogDrawDataComponent)

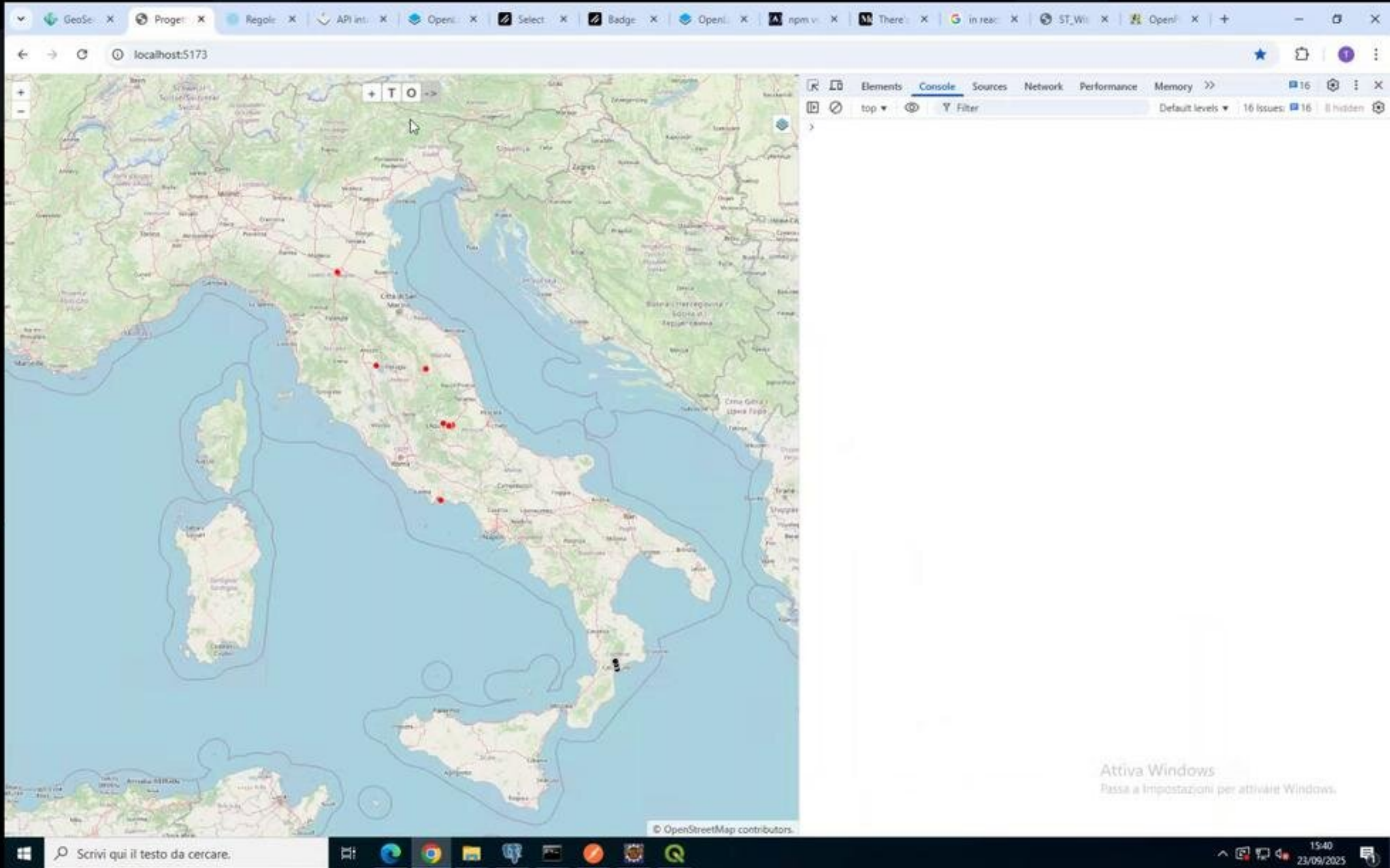


Scrivi qui il testo da cercare.



15:35  
23/09/2025







Browser tabs: GeoSe, Proget, Regole, API int, Open, Select, Badge, Open, npm, There, in reat, ST, Wi, Open.

Address bar: localhost:5173

Map interface showing a polygon on a map of Sicily.

**Inserisci i dettagli del poligono**

Compila i campi e salva per associare i dati al poligono.

Tipo poligono  
Seleziona tipo geometria...

Nome

Area  
3 352 963 328.55 m²

Comune di riferimento

Data  
23/08/2025

Salva

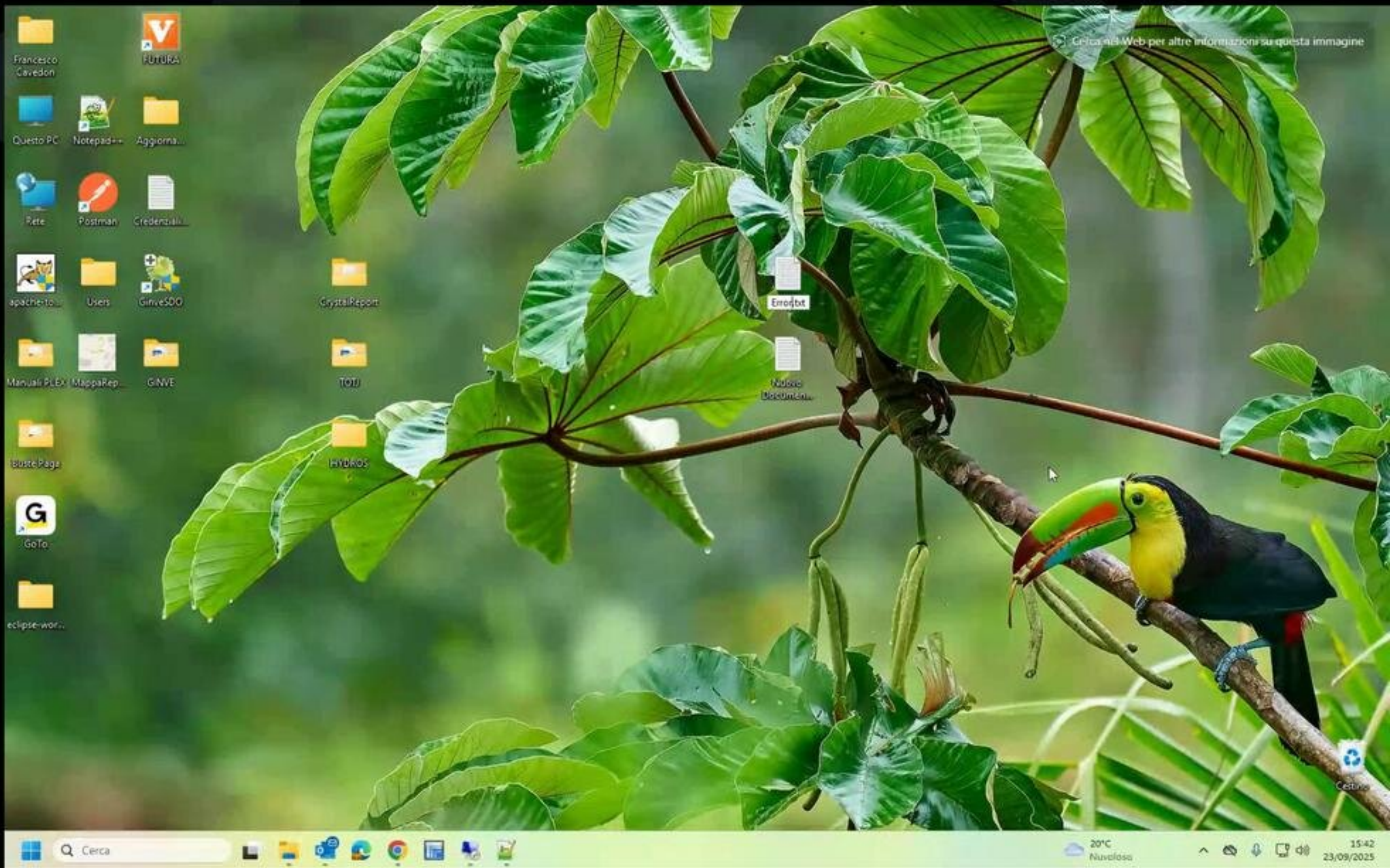
Annulla

Console message: Canvas2D: Multiple readback operations using getImageData are faster with the willReadFrequently attribute set to true. See: <https://html.spec.whatwg.org/multipage/canvas.html#concept-canvas-will-read-frequently>

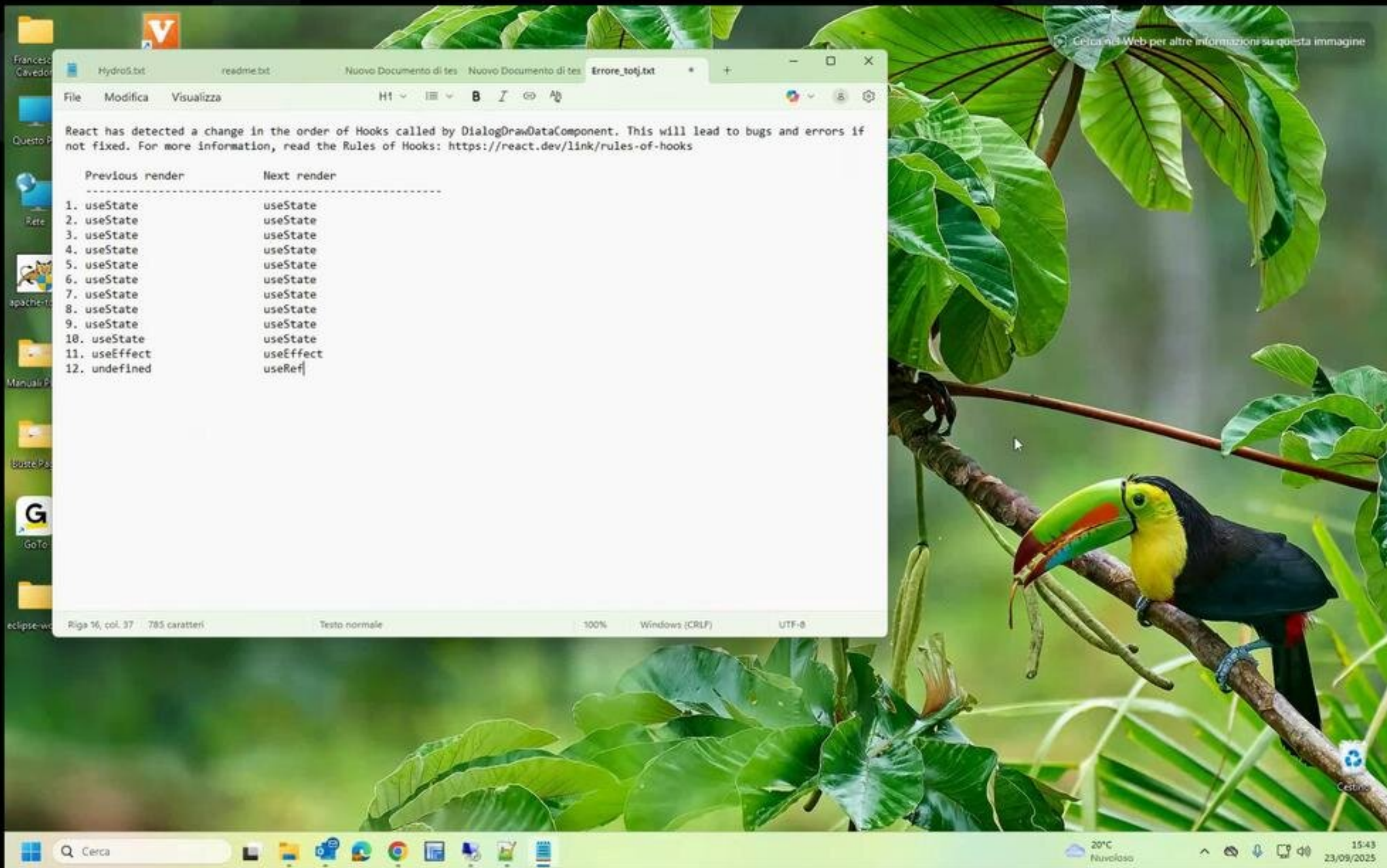
Attiva Windows  
Passa a impostazioni per attivare Windows.

Windows taskbar: Scrivi qui il testo da cercare. 15:40 23/09/2025











Geos... Proget... Regole... API int... Open... Select... Badge... Open... npm v... There... in reat... ST\_Wi... Open...

localhost:5173



Dettaglio

OpenStreetMap contributors.

Elements Console Sources Network Performance Memory Application >> 1

Page Workspace >> DialogDrawDataComponent.jsx >>

- top
  - localhost:5173
    - @vite
    - components/ui
    - hooks
    - lib
    - node\_modules
    - src
      - components
        - DialogDataC...
        - DialogDataC...
        - DialogDraw...
        - DialogDraw...
        - LayoutComp...
        - LayoutComp...
        - MapCompon...
        - MapCompo...
        - RootServiceC...
        - RootService...
        - SidebarCom...
        - SidebarCom...
      - utils
        - PopupFeatur...
        - PopupFeatur...
        - Selector.jsx
        - Selector.jsx/t...
        - alert.jsx
        - alert.jsx/t=1...
        - apicalls.js
        - apicalls.js/t=...
        - feature.js
        - feature.js/t=...
        - map.js
        - map.js
        - modals.jsx
        - modals.jsx/t...

```
119 }, {feature});
120
121 const handleChange = e => {
122   const { name, value } = e.target;
123   setFormDrawGeometryData(payload);
124 };
125
126 const handleSubmit = async () => {
127
128   const payload = {
129     ...formDrawGeometryData,
130     data: date.toISOString(),
131   };
132
133   onSubmit(payload);
134   onClose();
135   drawSelectBtn.setDisabled(true);
136 };
137
138 const handleCancel = e => {
139   selectGeometryDrawed.setActive(false);
140   onClose();
141 }
142
143 if (comune === "Sconosciuto") {
144   return setAlertDialogOpen(true);
145 } else {
146   if (tipoGeometria === "Poligono") {
147     return (formDisegnoPoligono, areaVerdi, valueAreaVerdi);
148   } else {
149     return (formDisegnoPunto, areaVerdi, valueAreaVerdi);
150   }
151 }
152
153 export default DialogDrawDataComponent;
154
155 // Funzione per la fetch delle geometrie
156 async function fetchDataAree(setAreaVerdi, setAreaVerdiJson) {
157   try {
158     const areeBluResp = await fetch(areeBluUrl);
159     const areeBluJson = await areeBluResp.json();
160     const areeVerdiResp = await fetch(areeVerdiUrl);
161     const areeVerdiJson = await areeVerdiResp.json();
162
163     setAreaVerdi(areeVerdiJson || []);
164     setAreaVerdiJson(areeVerdiJson);
165   } catch (err) {
166     console.error("Errore nel fetch delle aree verdi");
167   }
168 }
```

Watch

- Breakpoints
  - ☐ Pause on uncaught exceptions
  - ☐ Pause on caught exceptions
- DialogDataComponent.jsx
  - ☐
- DialogDrawDataComponent.jsx
  - ☒ const comuneJson = ... 176
  - ☒ setComune(comuneJson) 178
  - ☒ setComune("Sconosciuto") 180
- Selector.jsx
  - ☒ const handleRowSelect 28
  - ☒ return ( 47
- Scope
  - Not paused
- Call Stack
  - Not paused
- XHR/fetch Breakpoints
- DOM Breakpoints
- Global Listeners
- Event Listener Breakpoints
- CSP Violation Breakpoints

Line 143, Column 2 (From DialogDrawDataComponent)

Scrivi qui il testo da cercare.

15:45 23/09/2025



