Step 1: Install GitHub Desktop

1. Go to https://desktop.github.com/
2. Download and install the application for their OS (Windows/macOS).
3. Open GitHub Desktop and **sign in with their GitHub account** (or create one if they don't have it).

Step 2: Clone your repository

1. In GitHub Desktop, click **File → Clone Repository…**
2. Select the **URL** tab.

Paste your repo URL:
`https://github.com/hey-Gana/OPEB-Application.git`

3. Choose a **local path** where the project should be saved on their computer (e.g., `Documents/GitHub`).
4. Click **Clone**.

   This downloads the repository and creates a folder on their computer containing all files.

Step 3: Open the project in a code editor

1. Recommended: **Visual Studio Code**.
2. In GitHub Desktop, click **Repository → Open in Visual Studio Code**.
3. VS Code will now display all project files.

Step 4: Install Python dependencies

1. Check if Python is installed:
   - Open VS Code → bottom-left corner should show the Python version.
   - If not installed, download from python.org.
2. In VS Code, open the terminal: **Terminal → New Terminal**

Type:
`pip install -r requirements.txt`

3. This installs all libraries your project needs.

Step 5: Run the Python scripts

1. In VS Code, open the file they want to run (e.g., `opeb.py`, `hinsdale.py`).
2. Click the **green Run button (▶)** at the top-right of the editor.
3. Output will appear in the VS Code terminal.

Step 6: Keep the project updated (using GitHub Desktop)

1. Whenever you update your repository on GitHub, they can pull the latest changes:
   - Open GitHub Desktop
   - Select the **OPEB-Application** repo
   - Click **Fetch origin → Pull**
2. Any updates will be downloaded automatically into their local folder.