📥 Step-by-Step: Download ZIP Method

Step 1: Install Node.js (if not already installed)

1. Go to https://nodejs.org/

2. Download the LTS version (recommended for most users)

3. Run the installer and follow the setup wizard

4. Verify installation by opening terminal/command prompt:

   node --version

   npm --version

Step 2: Go to Your GitHub Repository

1. Open your web browser

2. Go to: https://github.com/geraldineferreras/SCMS

3. You'll see your repository page with all the files

Step 3: Download the ZIP File

1. Look for the green **"Code"** button (usually in the top-right area)

2. Click on the **"Code"** button

3. A dropdown menu will appear

4. Click **"Download ZIP"**

5. The file will start downloading (usually to your Downloads folder)

Step 4: Extract the ZIP File

1. Go to your Downloads folder

2. Find the file named `SCMS-master.zip` or similar

3. **Right-click** on the ZIP file

4. Select **"Extract All..."** or **"Extract Here"**

5. Choose where you want to extract the files (e.g., Desktop)

6. Click **"Extract"**

Step 5: Open Terminal/Command Prompt

- **Windows**: Press `Win + R`, type `cmd` and press Enter

Step 6: Navigate to the Extracted Folder

Navigate to where you extracted the files right click and click open terminal

Step 7: Install Dependencies

npm install

This will install all required packages (may take a few minutes)

Step 8: Start the Application

npm start

Step 9: Open in Browser

- The application will automatically open in your default browser

- If it doesn't, manually go to: http://localhost:3000

🎯 Expected Results

After each step, you should see:

Step 7 (Install):

```

added 1234 packages, and audited 1235 packages in 1m

found 0 vulnerabilities

```

Step 8 (Start):

```

Compiled successfully!


You can now view SCMS in the browser.


  Local:        http://localhost:3000

  On Your Network:  http://192.168.x.x:3000


Note that the development build is not optimized.

To create a production build, use npm run build.

```

🛠️ Troubleshooting

If you can't find the ZIP file:

- Check your Downloads folder

- Check your browser's download history

- Try downloading again

If extraction fails:

- Make sure you have enough disk space

- Try using a different extraction tool (7-Zip, WinRAR)

- Download the ZIP file again

If npm install fails:

```bash
# Clear npm cache
npm cache clean --force
# Try again
npm install
```

If you get "npm command not found":

- Node.js is not installed or not in PATH

- Reinstall Node.js and restart terminal

If port 3000 is busy:

- The app will automatically suggest using a different port

- Just press 'Y' to accept

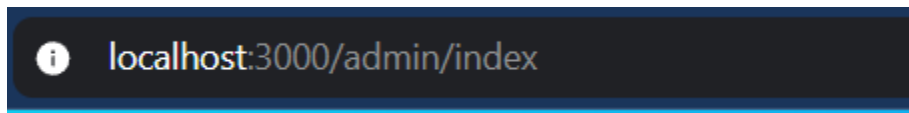## 📁 What You'll See After Extraction

The extracted folder will contain:

```
SCMS-master/
```

```
├── public/

├── src/

├── package.json

├── README.md

└── other files…
```

That's it! Your SCMS application should now be running locally! 🎉

Note: The ZIP method is great for people who don't want to use Git or just want to quickly download and run the project.

Kapag gusto mo iaccess yung dashboard lagay mo lang yan sa url mo
eto mga links

1. **Main Dashboard**: http://localhost:3000/admin/index

2. **Login Page:** http://localhost:3000/auth/login