

SETUP GUIDE

SETTING UP DATABASE LOCALLY

1. Go to the official page of the postgresql database and download the installer file according to your system.
Link: <https://www.postgresql.org/download/>
2. Set up the database by executing the downloaded executable(.exe). Create a username and password carefully.
3. Connecting to the local database from our app is explained in the db.js file , written as comments. Kindly go through it to establish the connection.

SETTING UP PROJECT LOCALLY

1. Download or clone the project repository from the GitHub.
2. Open the command line terminal and change the directory to the project directory.
3. Now run the “**npm install**” command (Assuming NodeJs is already installed on the computer). This will install node_modules and all the required dependencies in the project folder.
4. For inserting the data in the database, run “**node controllers/dataEntry.js**”. (This will insert custom data into the database).
5. Now run the “**node index.js**” command in the command line. Our app is alive now. Open **localhost:3000** in the browser to use the app.
6. The Swagger page will be displayed as the home page.

NOTE: Kindly look into comments in files while running the app locally.