

Here is a corrected version of the installation instructions and README.md file for the web application:

Installation

To install and run this web application, please follow the steps below:

Download the application as a zip file from GitHub.

Extract the zip file to a directory of your choice.

Frontend

To run the frontend of the application, you will need to have Node.js and npm installed on your system. If you don't have them installed, you can download them from the official Node.js website: <https://nodejs.org/en/>

Once you have Node.js and npm installed, follow these steps:

Open CMD/Terminal.

Navigate to the "FrontendUI" directory by typing `cd FrontendUI`.

Install the necessary libraries by running the command **`npm install react react-dom @material-ui/core @material-ui/icons state_management_library`**.

Run the program using the command **`npm start`**

Backend

To run the backend of the application, you will need to have Python 3 and pip installed on your system. If you don't have them installed, you can download them from the official Python website: <https://www.python.org/>

Once you have Python 3 and pip installed, follow these steps:

Open CMD/Terminal.

Navigate to the "Backend" directory by typing `cd Backend`.

Activate the virtual environment by running the command **`venv\Scripts\activate`** for Windows, or source **`venv/bin/activate`** for Linux and macOS

Install the necessary libraries by running the command **`pip install flask sqlalchemy psycopg2-binary flask-cors flask-restful flask-restful-swagger`**

Run the program using the command **`python app.py`**