

Steps to run the project

Navigate to both the frontend and backend project directories, and open each in a separate instance of Visual Studio Code.

1. Install the packages:

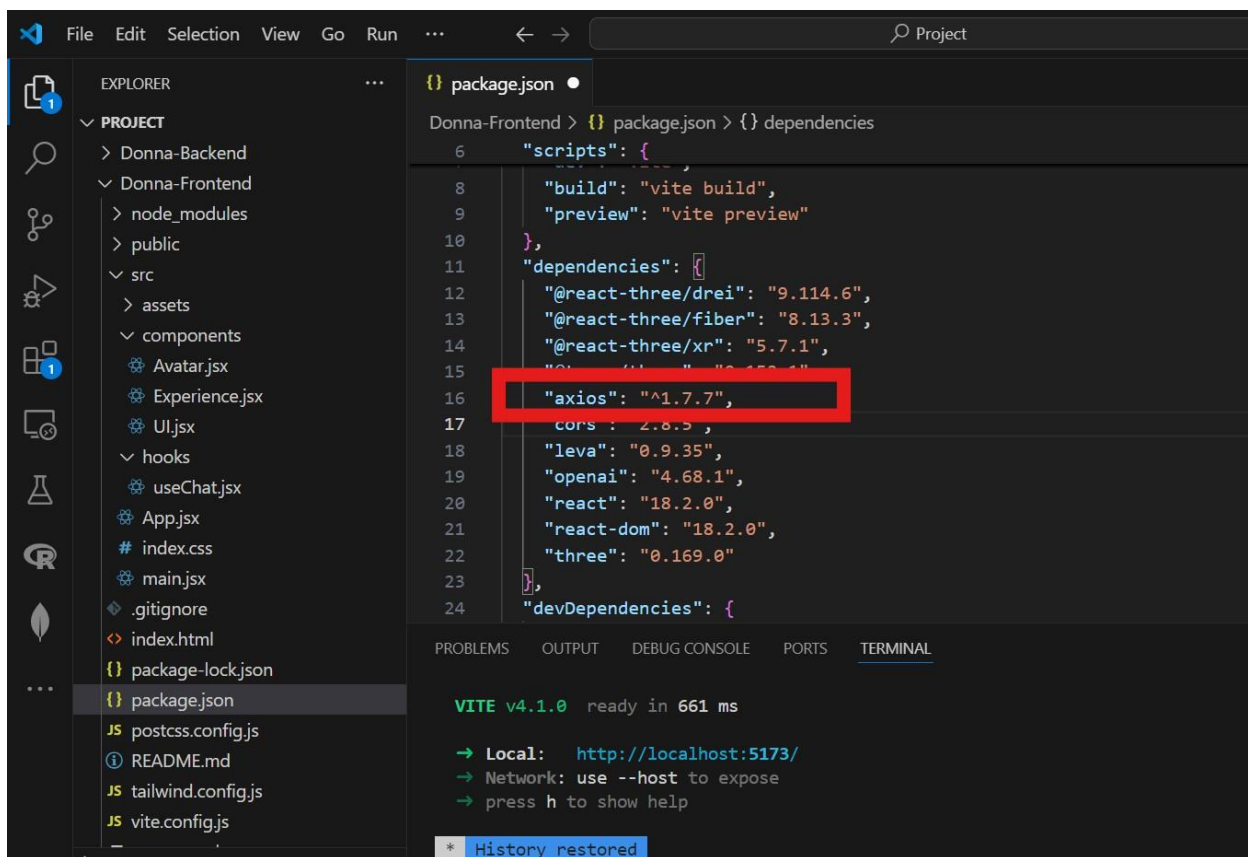
In both the frontend and backend folders, open the terminal and run the following commands to install all the necessary packages:

yarn

yarn install

2. Verify dependencies in package.json:

Open the package.json file in both projects (frontend and backend) to check whether all the dependencies are installed. For example, if you see a ^ character in front of a package like axios, it may indicate that the package is not installed or needs to be installed with a specific version.

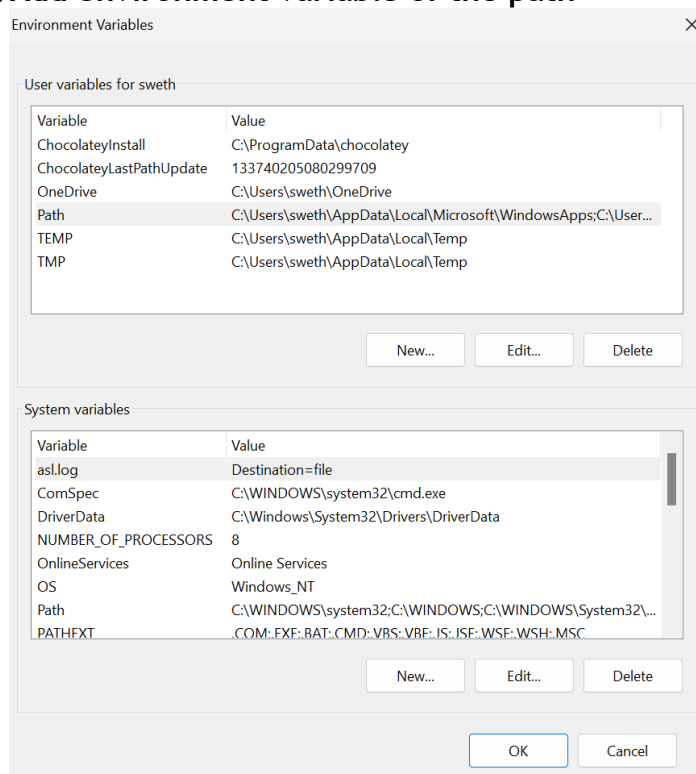


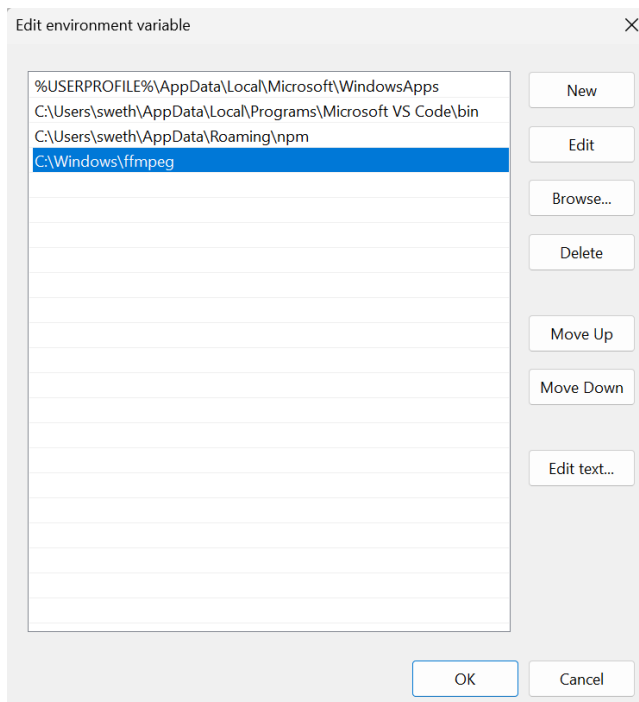
If you notice that a dependency like axios is missing or needs to be updated, you can install it with a specific version. For example, to install axios version 1.7.7, run

yarn add [axios@1.7.7](#)

3. Copy ffmpeg folder in windows directory

4. Add environment variable of the path





5. Yarn add ffmpeg@0.0.4

6. Restart Visual Studio

7. Deploy the application:

After all dependencies are successfully installed, run the following command in both the frontend and backend directories to start the development server:

yarn dev