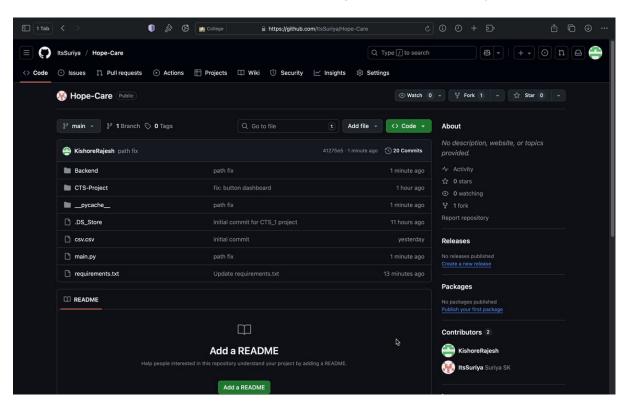
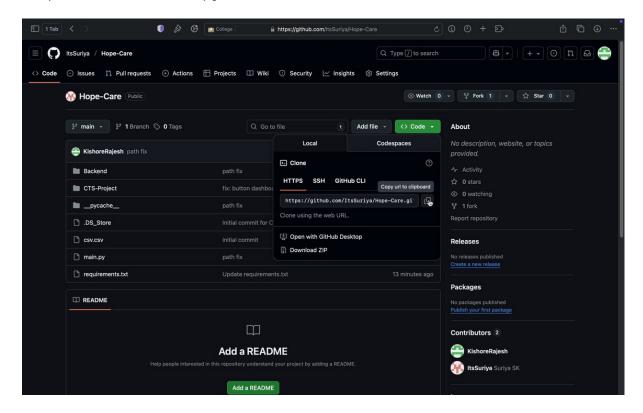
How To Run The WebApplication From Github To Local

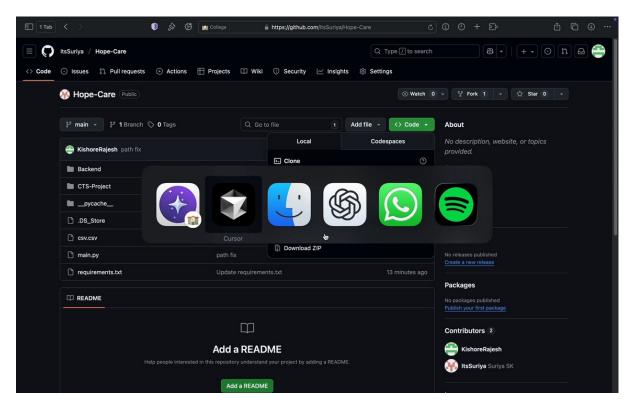
Step1: Go to provided Github Link - https://github.com/ItsSuriya/Hope-Care



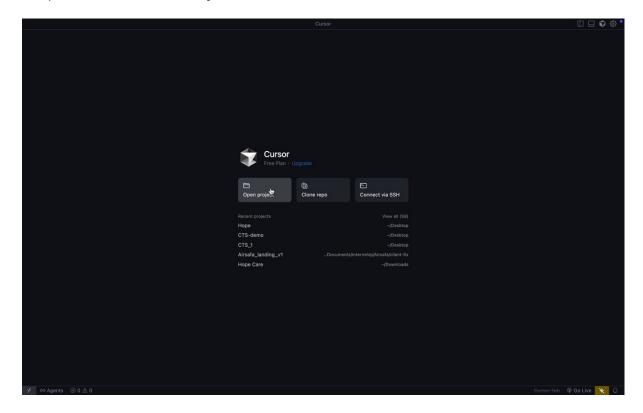
Step 2: Go to Code → copy HTTPS Link



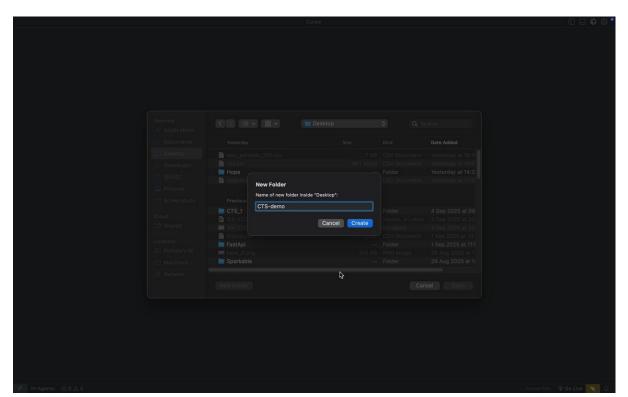
Step 3:Navigate to Cursor or VS Code as you prefer



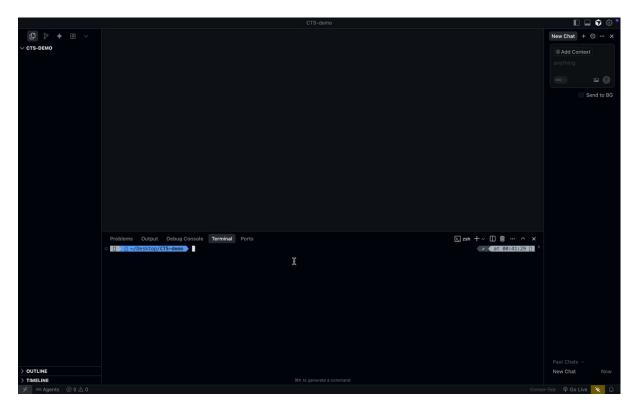
Step 4:Create a New Project



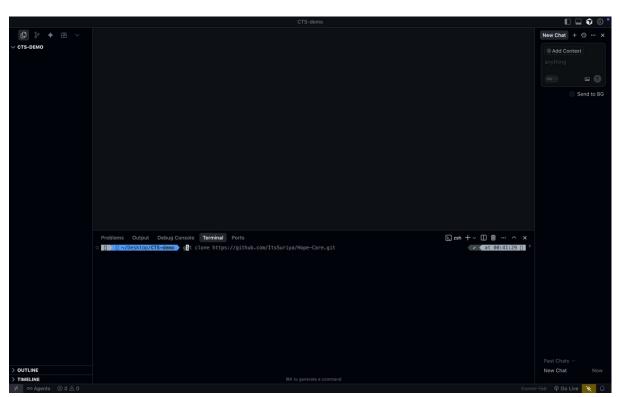
Name The Project



Step 5:Open The Terminal In the Cursor or VS Code



Clone The git



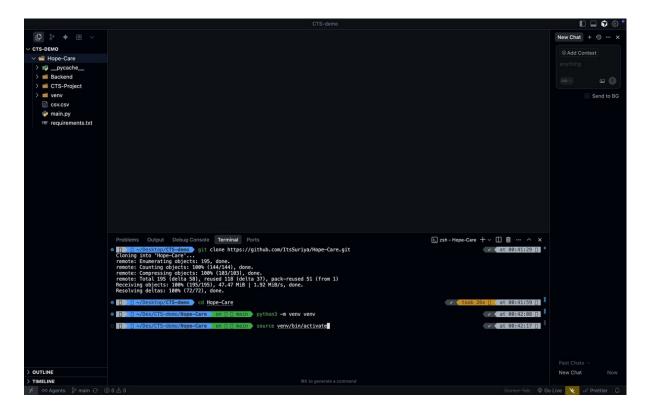
Change the Directory



Create the Virtual environment



Activate the Virtual Environment



Install All the Dependencies From the requirement.txt

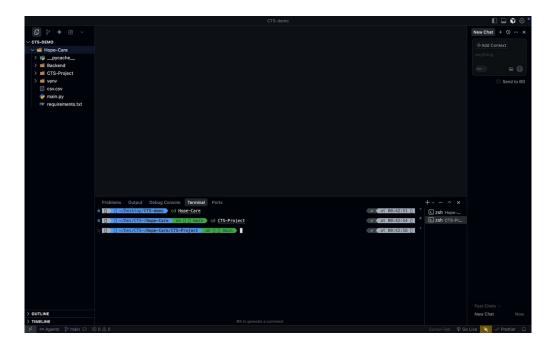


Open another Terminal



Change the directory to

cd Hope-Care cd CTS-Project



Run these npm commands in the 2nd terminal

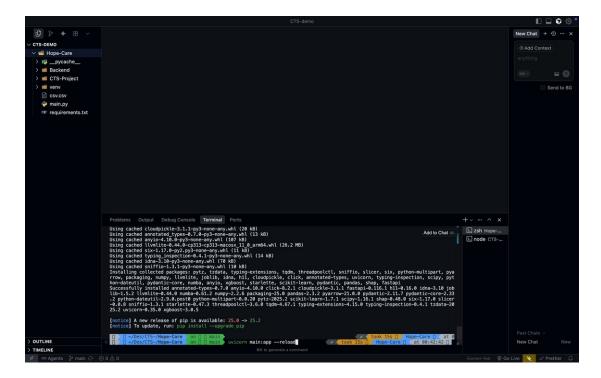
npm i

npm run dev

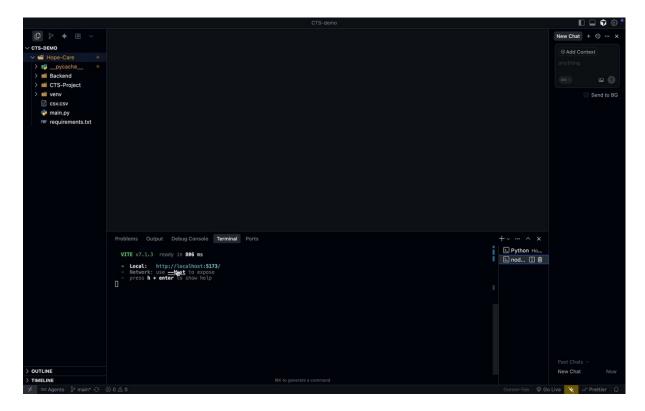


Run this in the First Terminal to run the backend

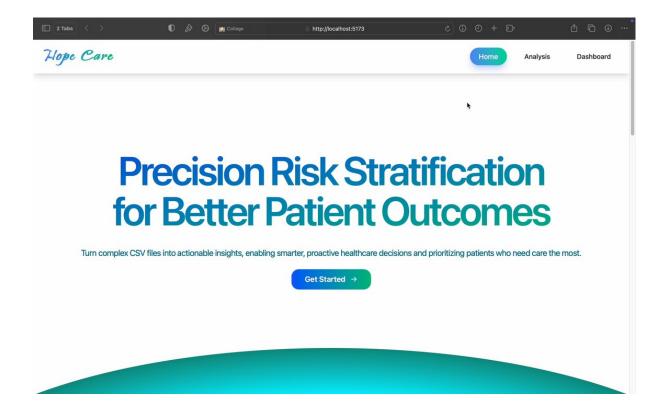
uvicorn main:app --reload



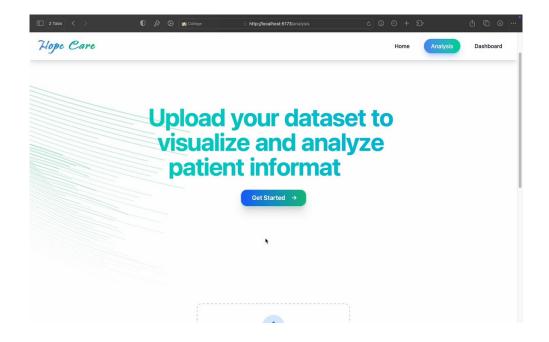
Click on the local host ip in the 2nd terminal



This opens the WebApplication



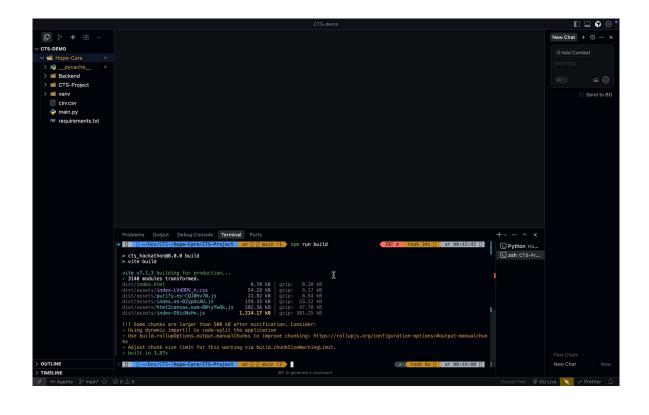
Go to Analysis Tab

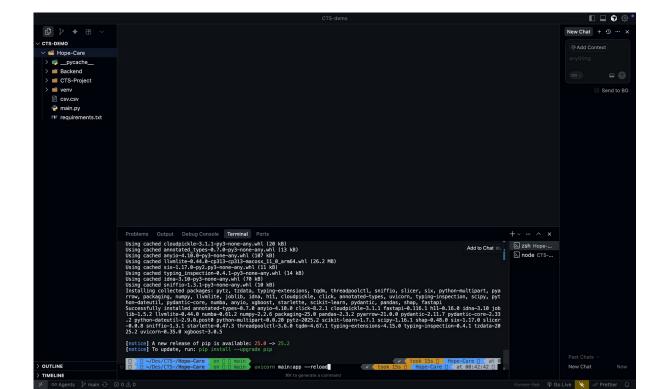


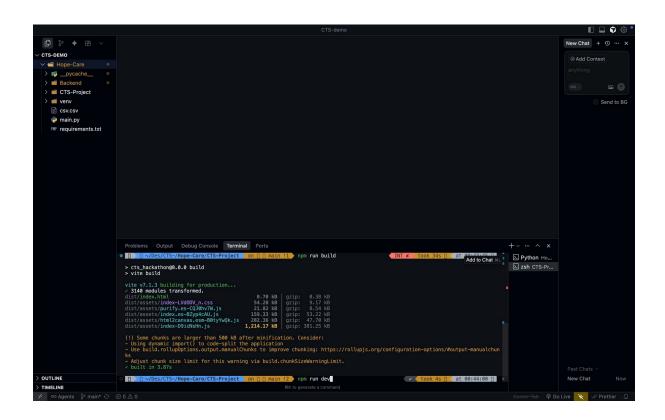
Before that go back to cursor or VS Code Close the uvicorn and npm dev run and build again Run→npm run build

Run→ npm run dev Run→ uvicorn main:app --reload

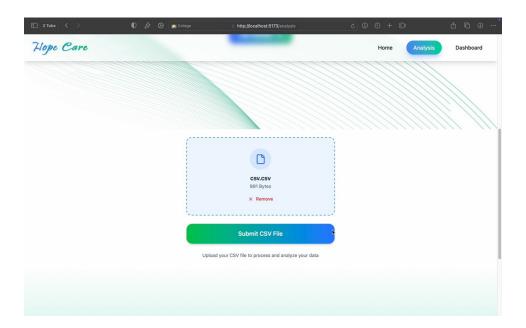
while the page is open in background



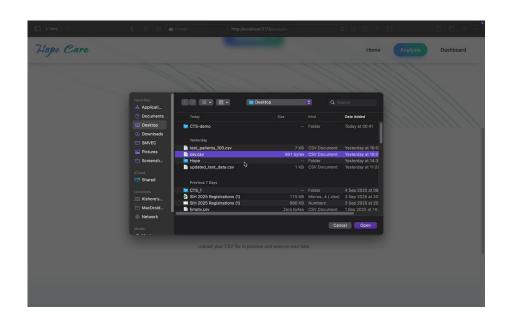




`Comeback to the Webapplication and go to Analysis Tab Scroll down you will find the Upload CSV file table



Upload the sample CSV files provided to test



That's it you will get the output and you can go through the processed data and even download the report ,also you can access the Dashboard tab to

views the Analytics Visualized