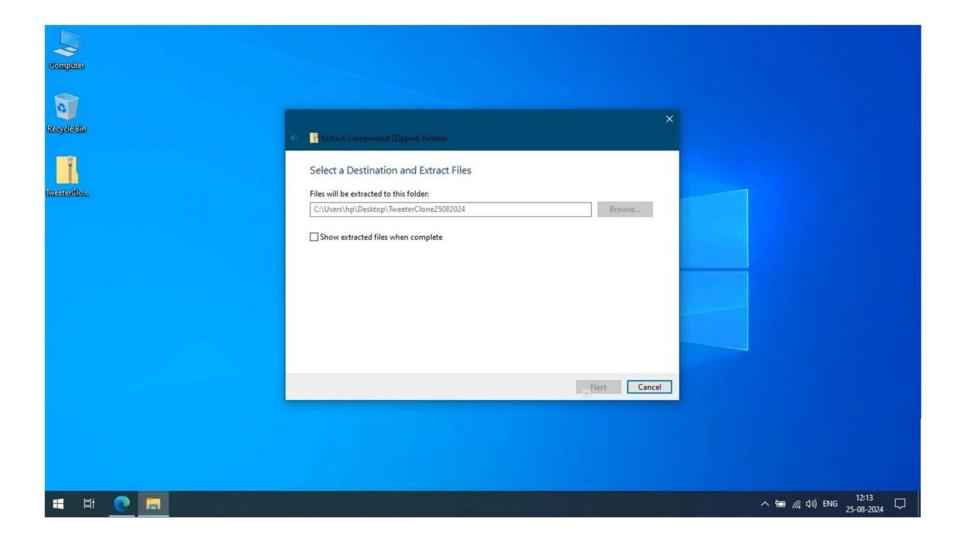
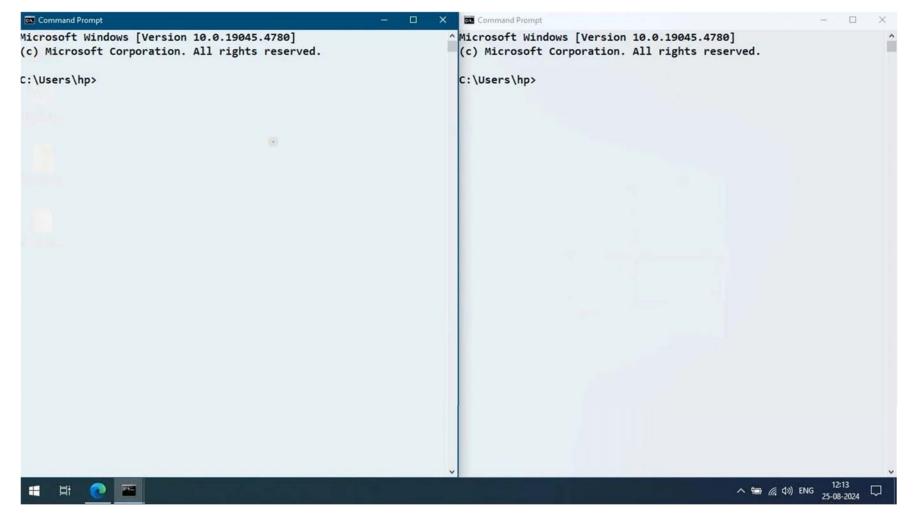


Extract the files.

Reference Guide: Tweeter Clone Author: Mandeep Singh

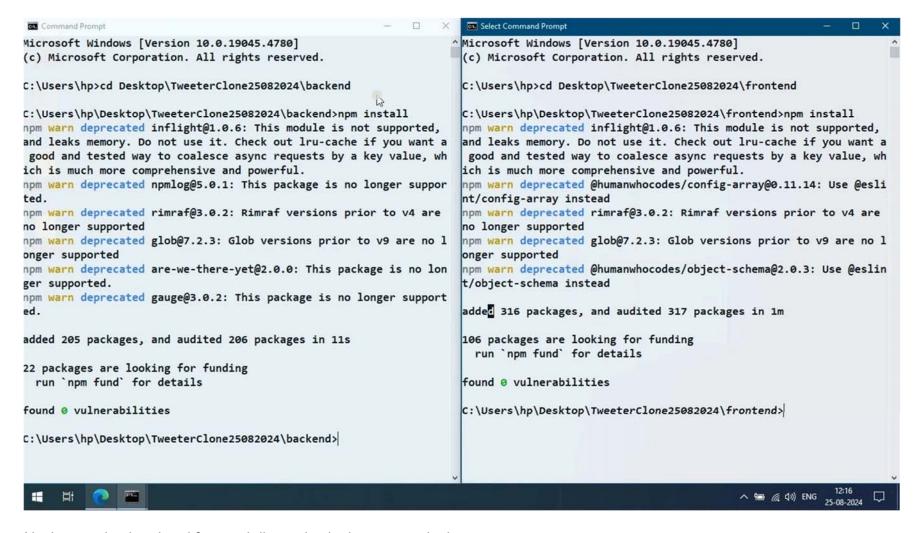


Reference Guide: Tweeter Clone Author: Mandeep Singh



Open two cmd terminals.

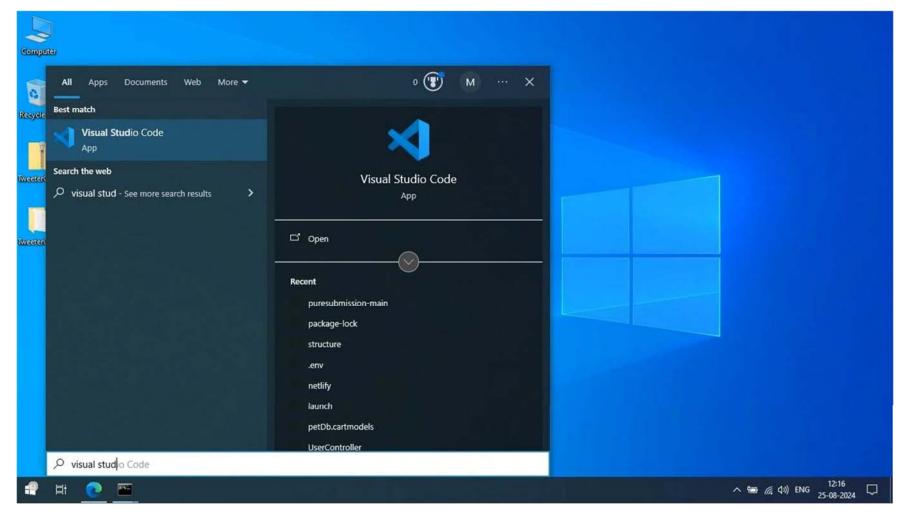
Reference Guide: Tweeter Clone Author: Mandeep Singh



Navigate to backend and frontend directories in the two terminals.

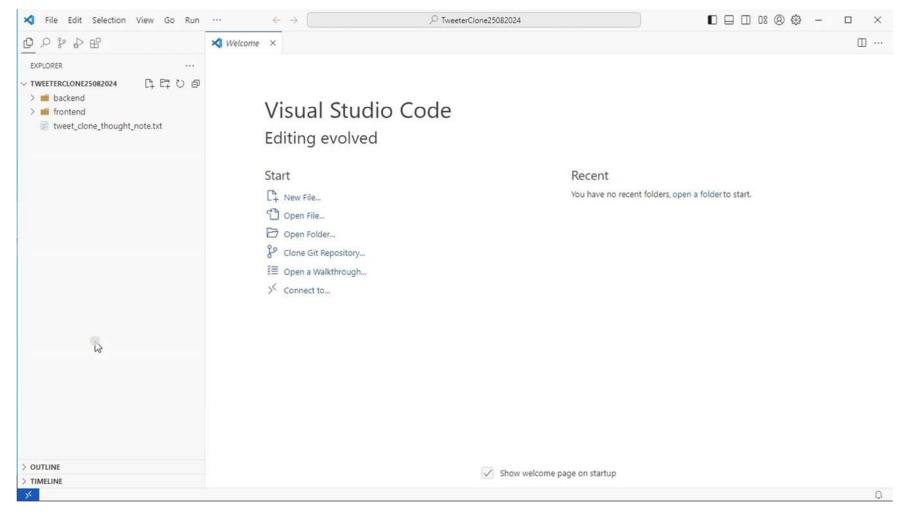
Execute this command in both the terminals: npm install

Reference Guide: Tweeter Clone Author: Mandeep Singh



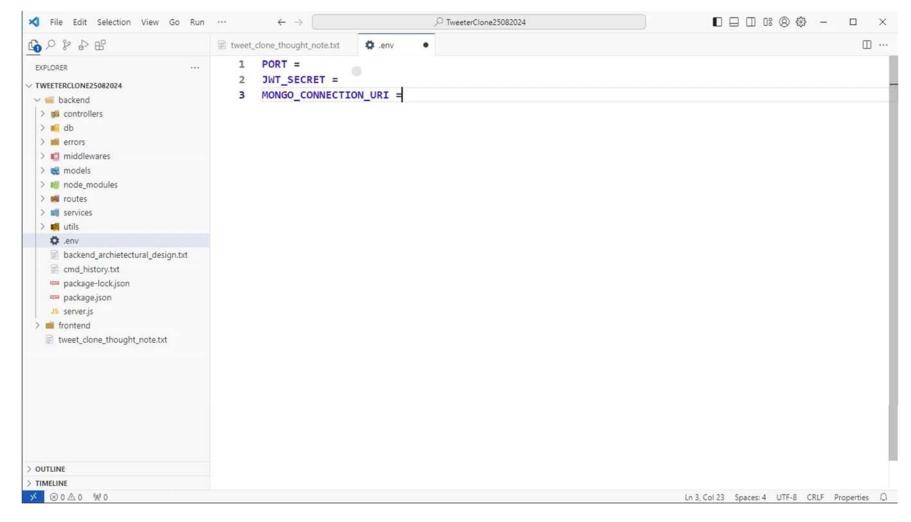
Open the IDE: Visual Studio Code.

Reference Guide: Tweeter Clone Author: Mandeep Singh



Open the extracted folder in the VS Code.

Reference Guide: Tweeter Clone Author: Mandeep Singh

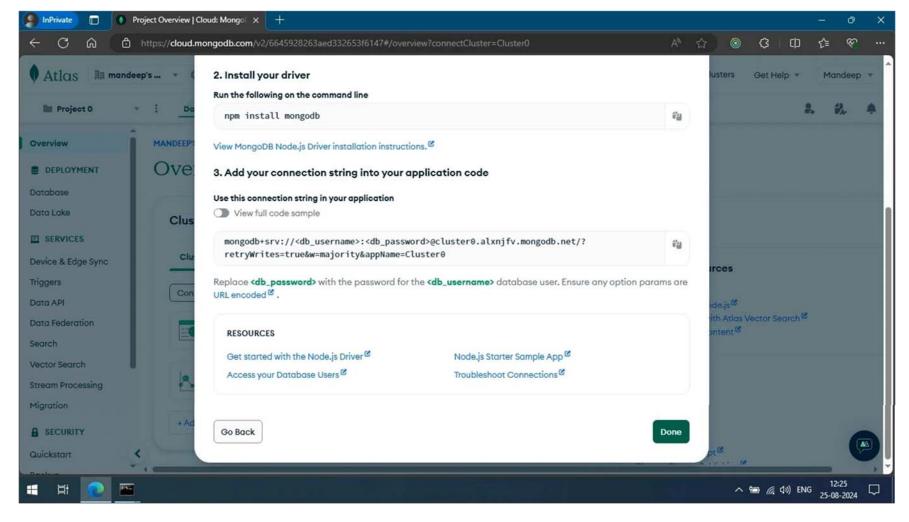


Create the .env file in the backend folder and create three variables, PORT, JWT SECRET and MONGO CONNECTION URI.

You may configure these value PORT, JWT_SECRET of your choice or use the values specified in the thought note.

You must generate the MongoDB connection String from MongoDB Atlas or MongoDB Compass for the variable MONGO_CONNECTION_URI.

Reference Guide: Tweeter Clone Author: Mandeep Singh

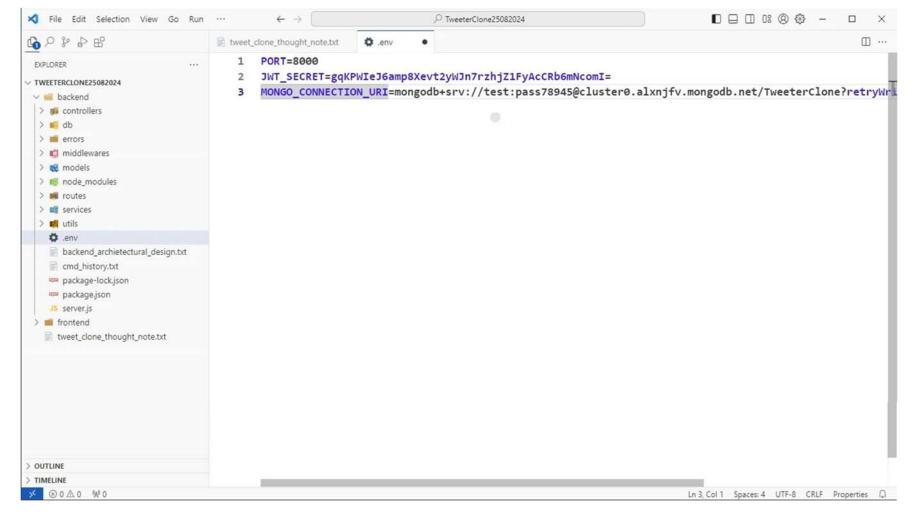


Create the .env file in the backend folder and create three variables, PORT, JWT SECRET and MONGO CONNECTION URI.

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You must generate the MongoDB connection String from MongoDB Atlas or MongoDB Compass for the variable MONGO_CONNECTION_URI.

Reference Guide: Tweeter Clone Author: Mandeep Singh

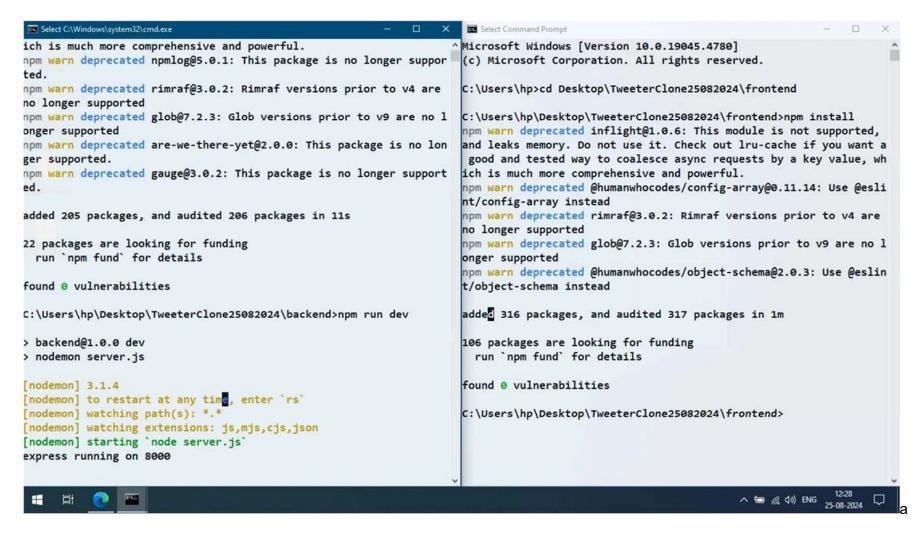


Create the .env file in the backend folder and create three variables, PORT, JWT_SECRET and MONGO_CONNECTION_URI.

You may configure these value PORT, JWT_SECRET of your choice or use the values specified in the thought note.

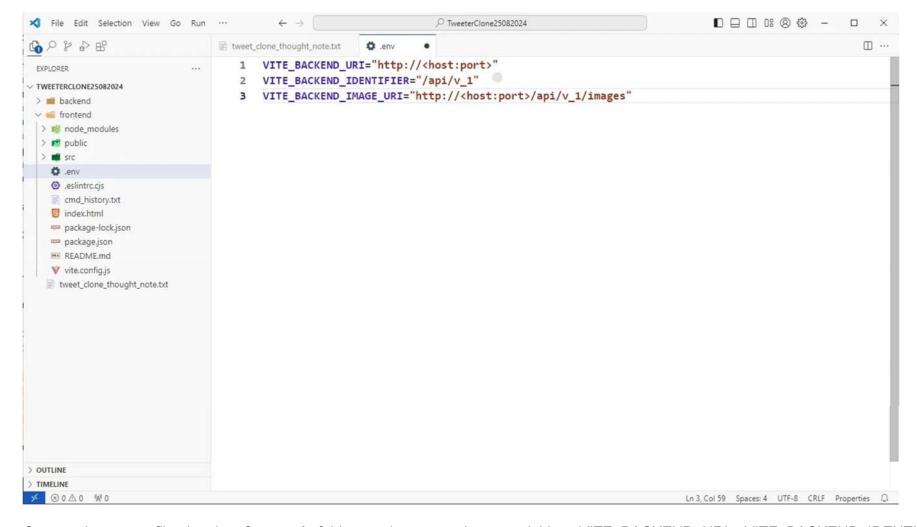
You must generate the MongoDB connection String from MongoDB Atlas or MongoDB Compass for the variable MONGO_CONNECTION_URI.

Reference Guide: Tweeter Clone Author: Mandeep Singh



Start the backend server using this command: npm run dev

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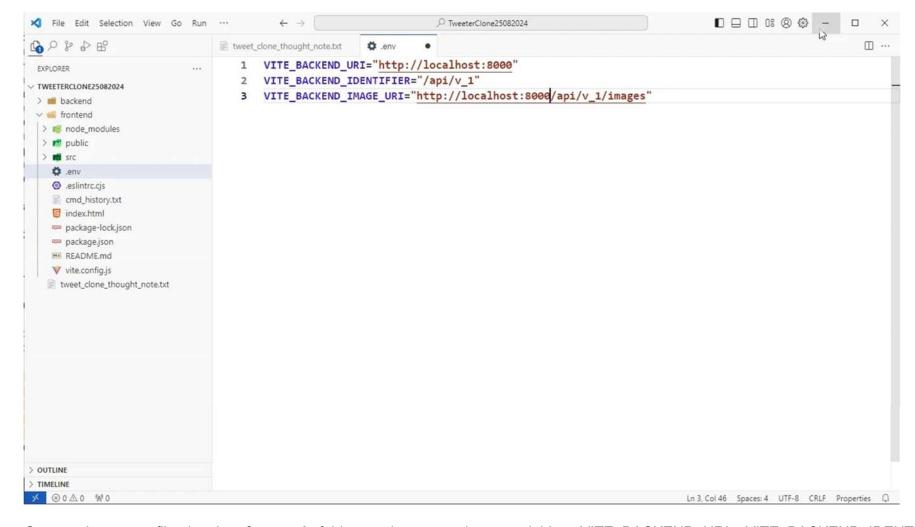


Create the .env file in the **frontend** folder and create three variables VITE_BACKEND_URI, VITE_BACKEND_IDENTIFIER and VITE_BACKEND_IMAGE_URI.

You may use the default value for VITE_BACKEND_IDENTIFIER specified in the thought note.

You must serve the backend server add and port number for the variables VITE_BACKEND_URI and VITE_BACKEND_IMAGE_URI...

Reference Guide: Tweeter Clone Author: Mandeep Singh

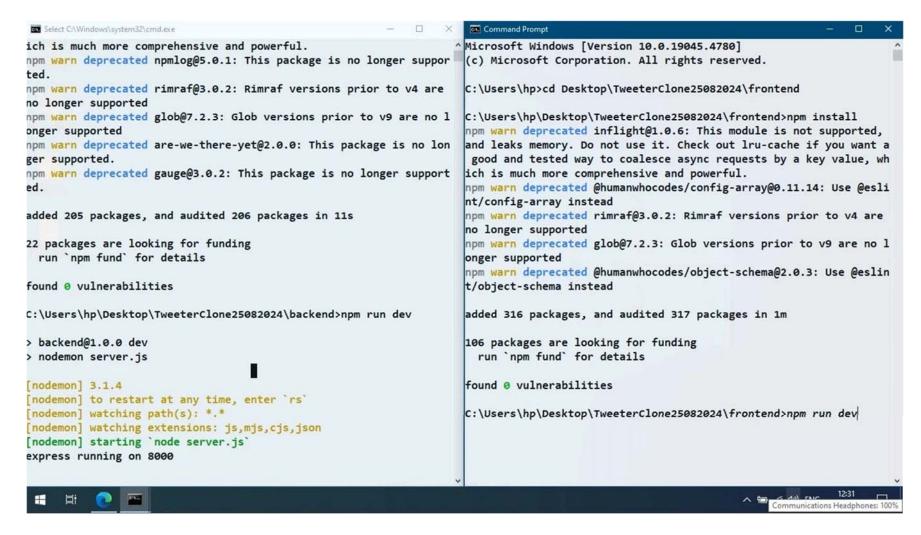


Create the .env file in the **frontend** folder and create three variables VITE_BACKEND_URI, VITE_BACKEND_IDENTIFIER and VITE_BACKEND_IMAGE_URI.

You may use the default value for VITE_BACKEND_IDENTIFIER specified in the thought note.

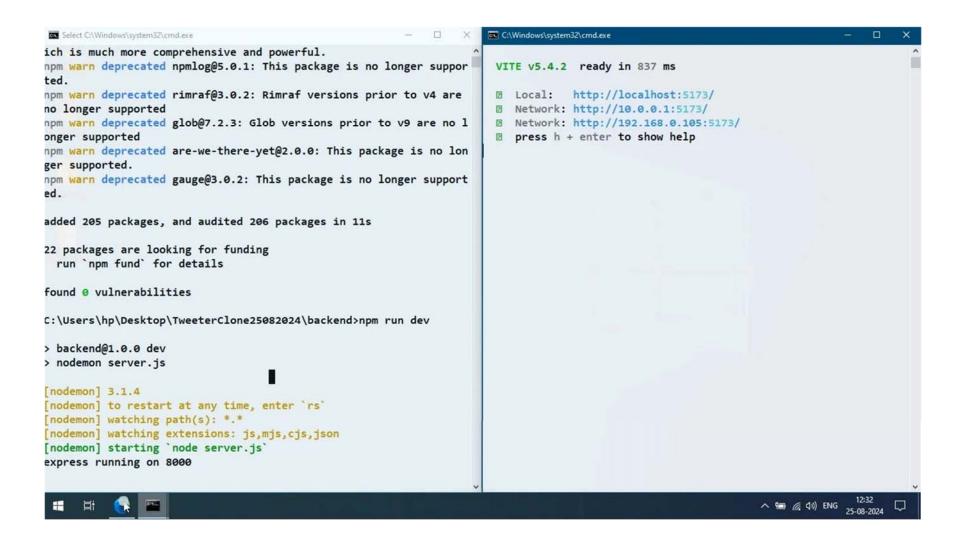
You must serve the **backend** server address and port number for the variables VITE_BACKEND_URI and VITE_BACKEND_IMAGE_URI.

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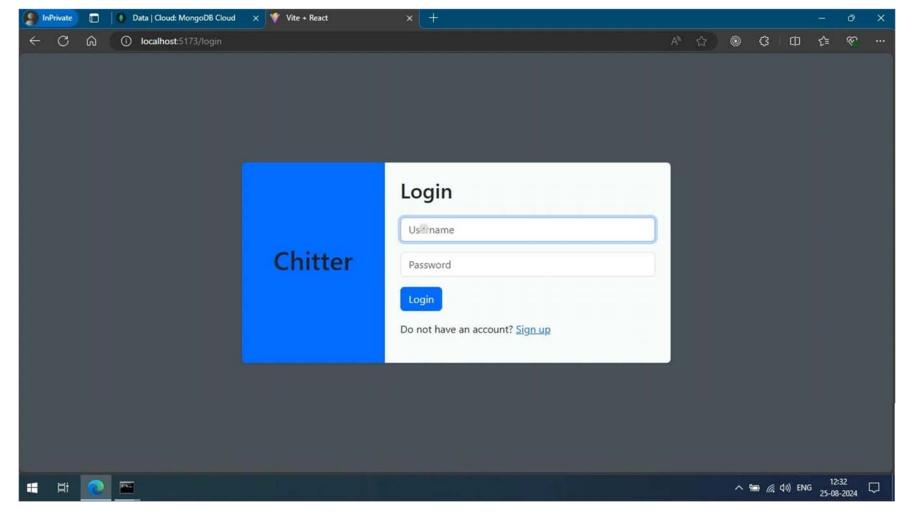


Start the frontend server using this command: npm run dev

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You can access the application in the browser using the front-end server address e.g., localhost:5173 etct.

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