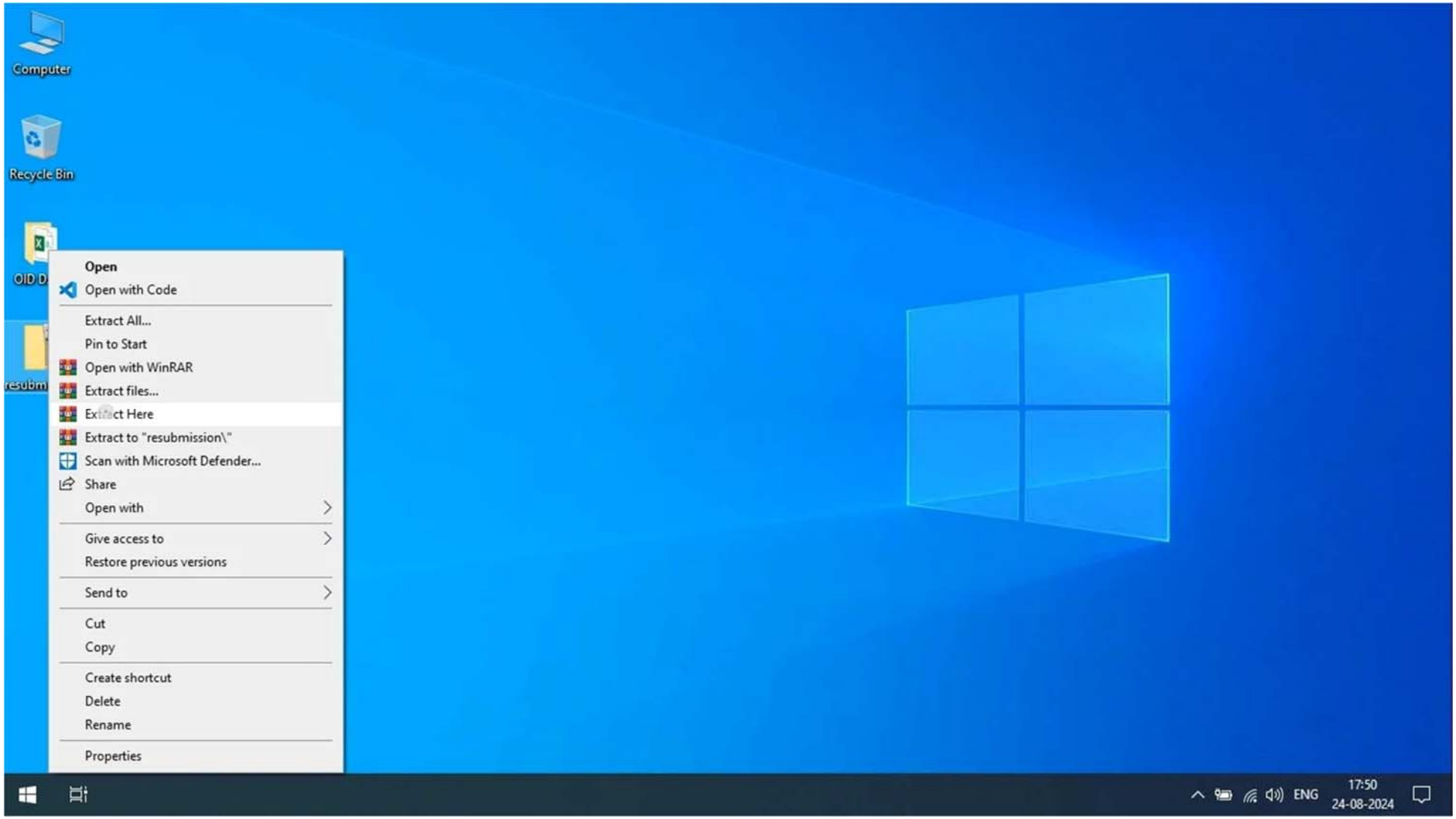

Extract the files from the downloaded file i.e., resubmission24082024.

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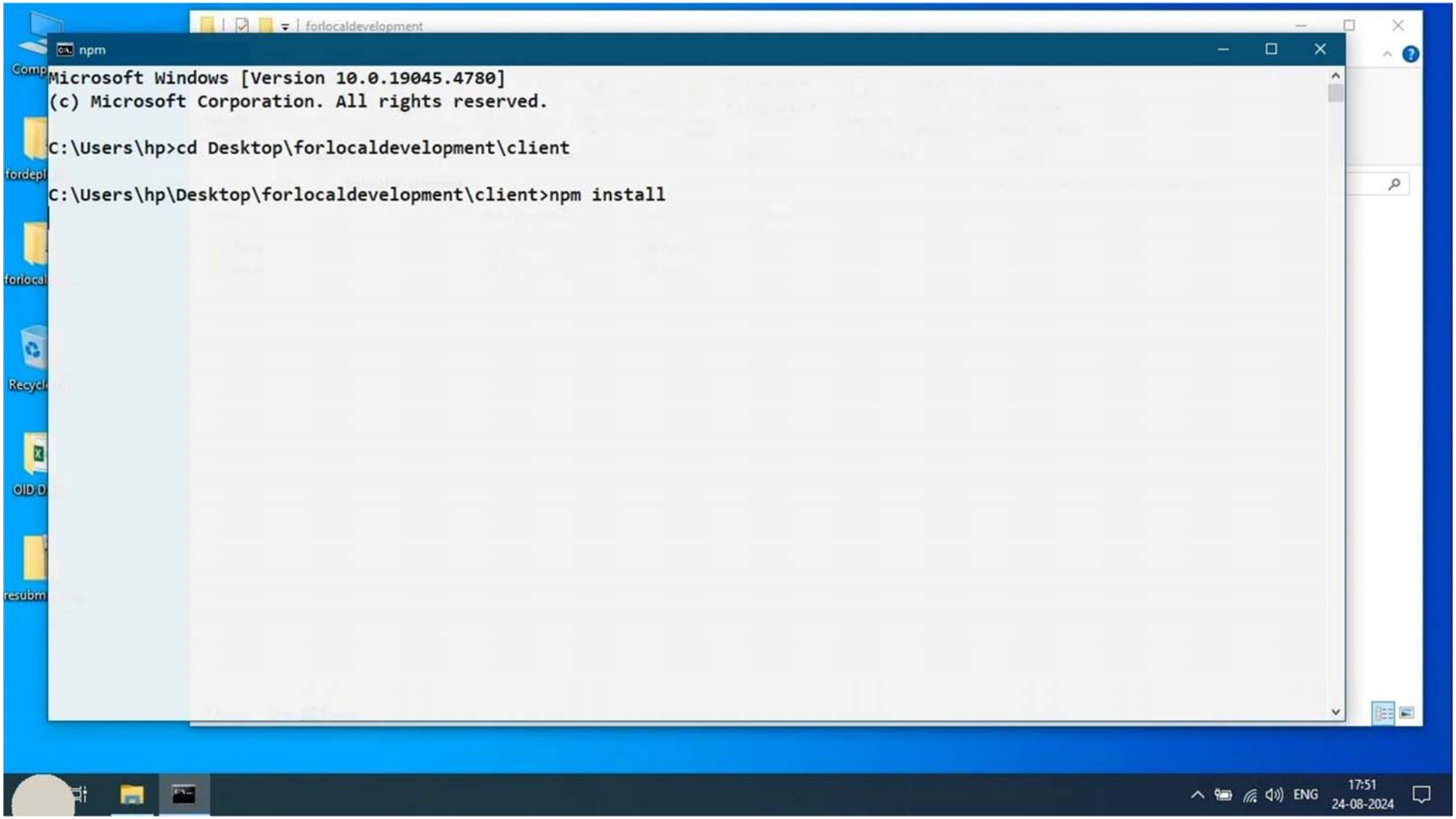

Open CMD Terminal, navigate to client directory of directory forlocaldevelopment and execute the command **npm install**.

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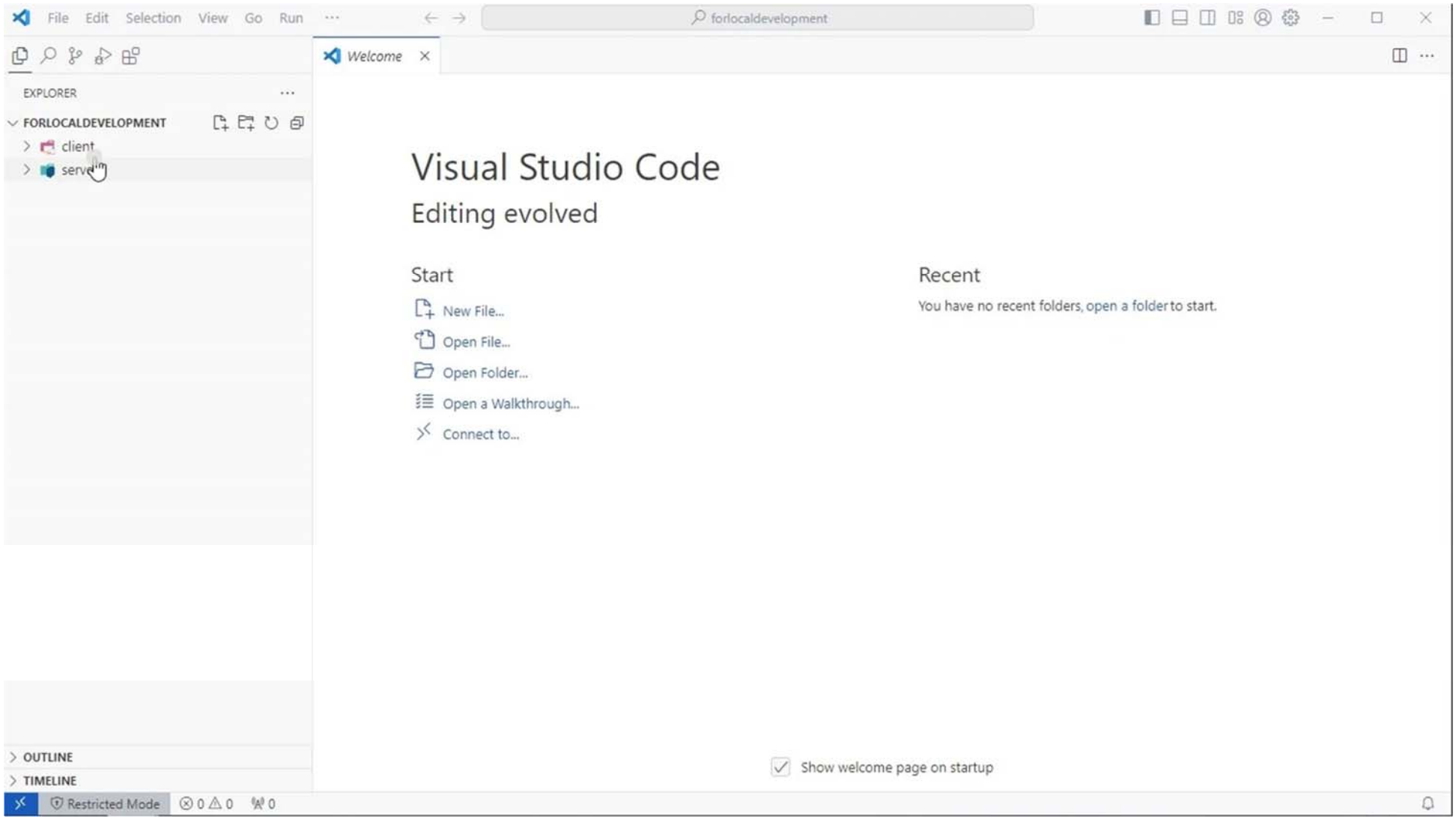

Open the directory forlocaldevelopment in the VS Code.

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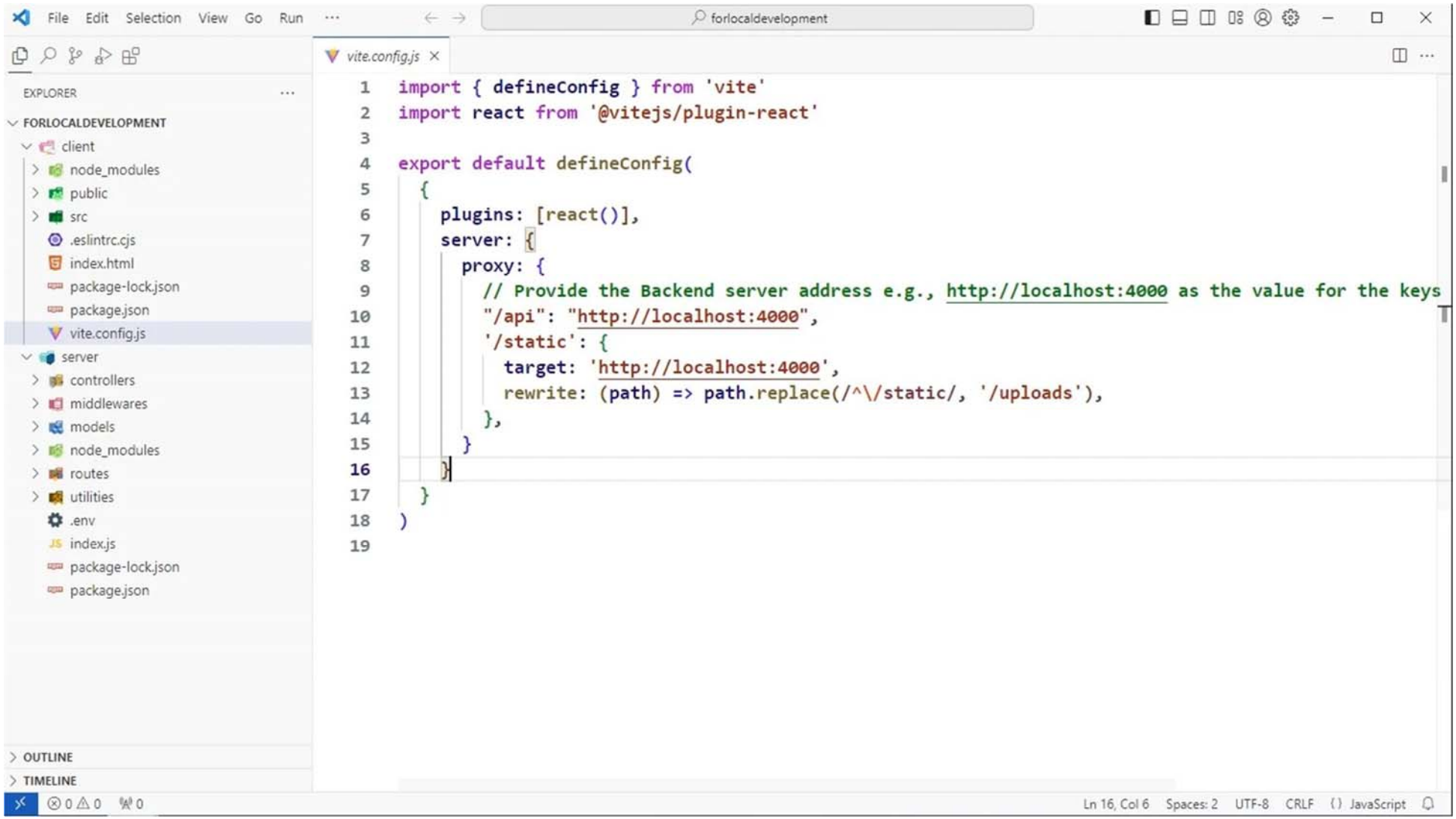

You may configure the proxy in the client folder, if you are using a address and port number other than **localhost** and **4000**.

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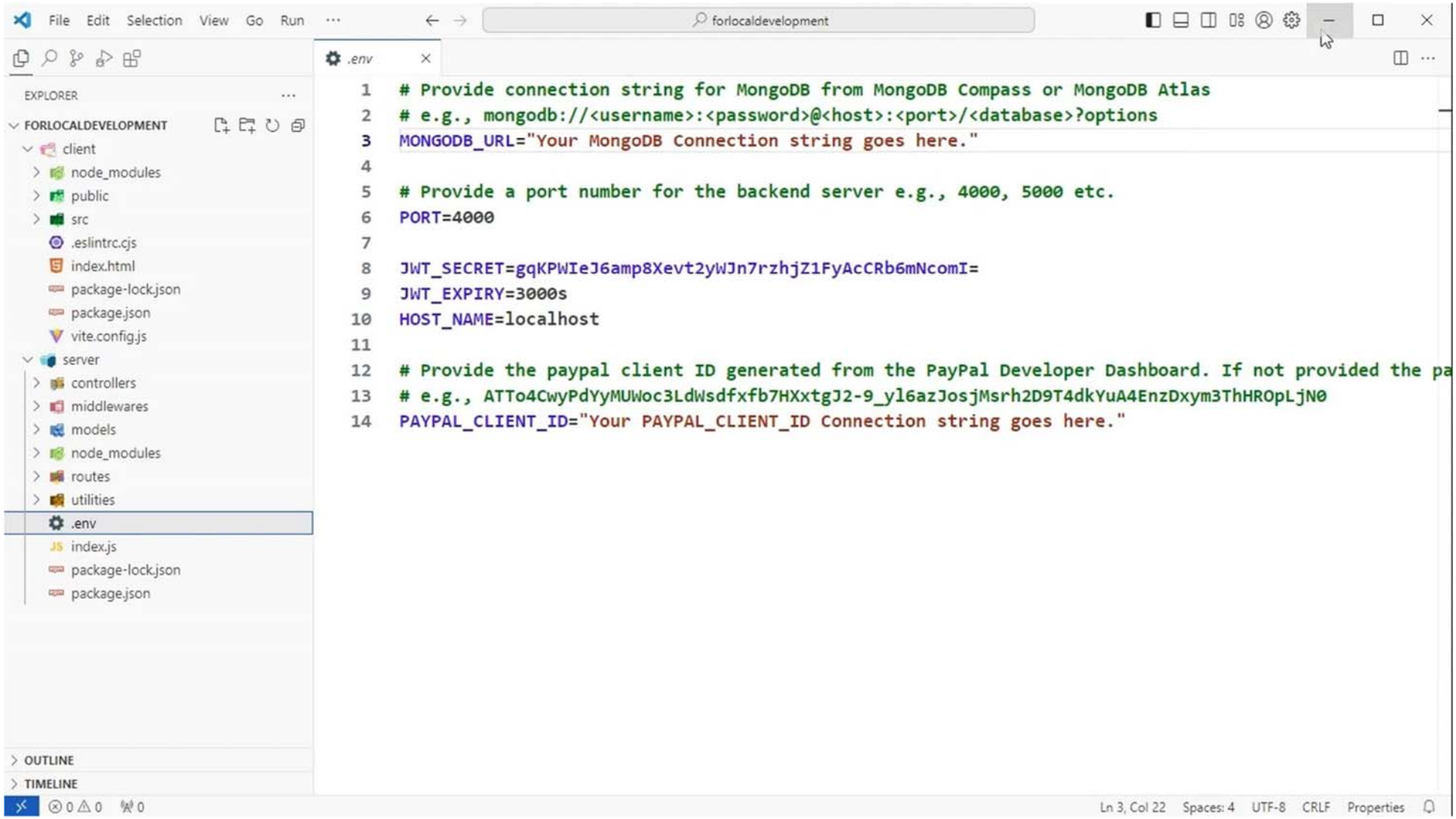

Open the .env file in the server directory.

You can use the default values or configure it as per your priority for PORT, JWT_SECRET, JWT_EXPIRY and HOST_NAME but the values for the variables **MONGDB_URL and PAYPAL_CLIENT_ID must be generated from PayPal Developer Dashboard and MongoDB Atlas Dashboard**.

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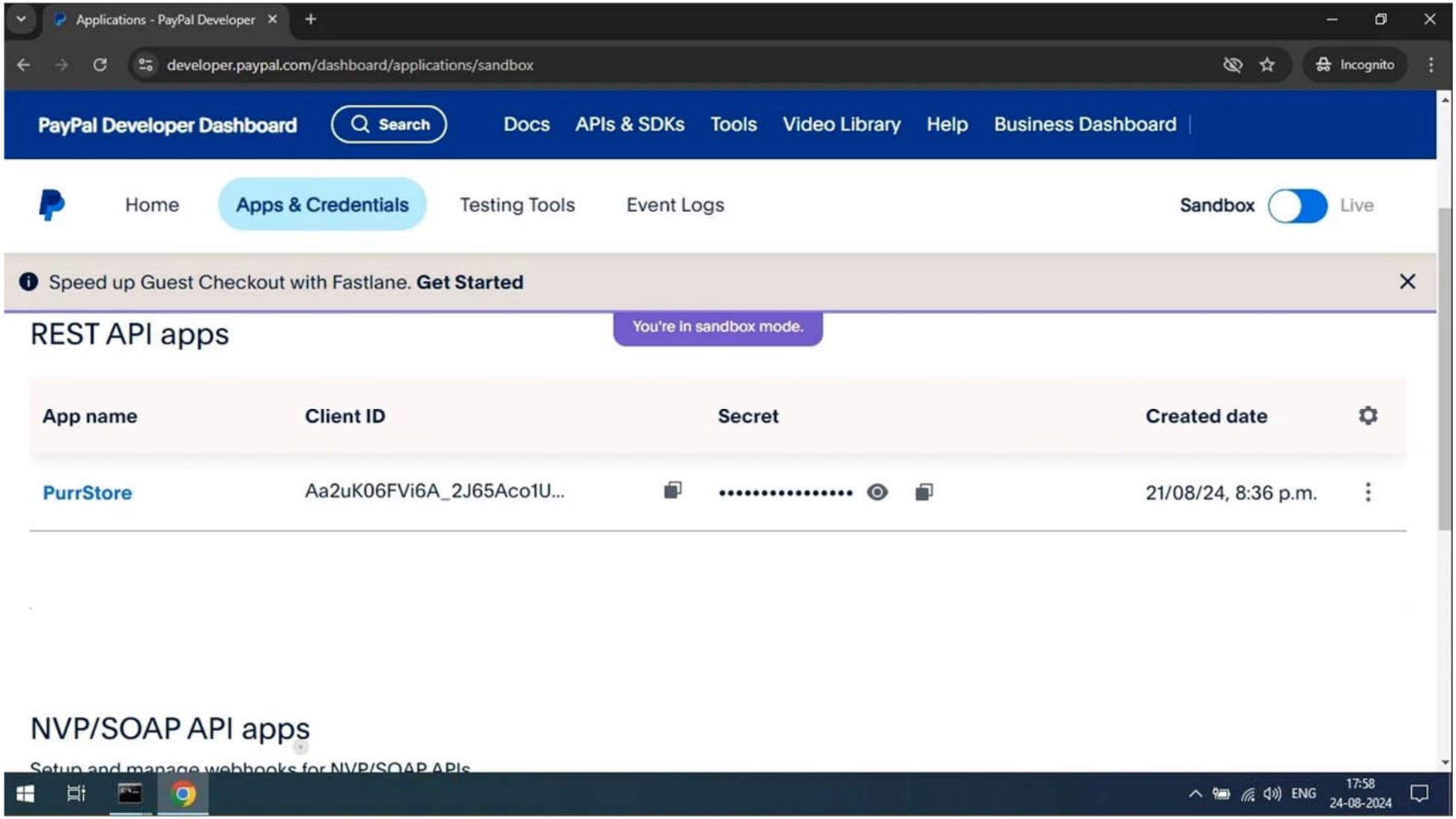

Go to PayPal Developer Dashboard: https://developer.paypal.com/ to generate the client ID.

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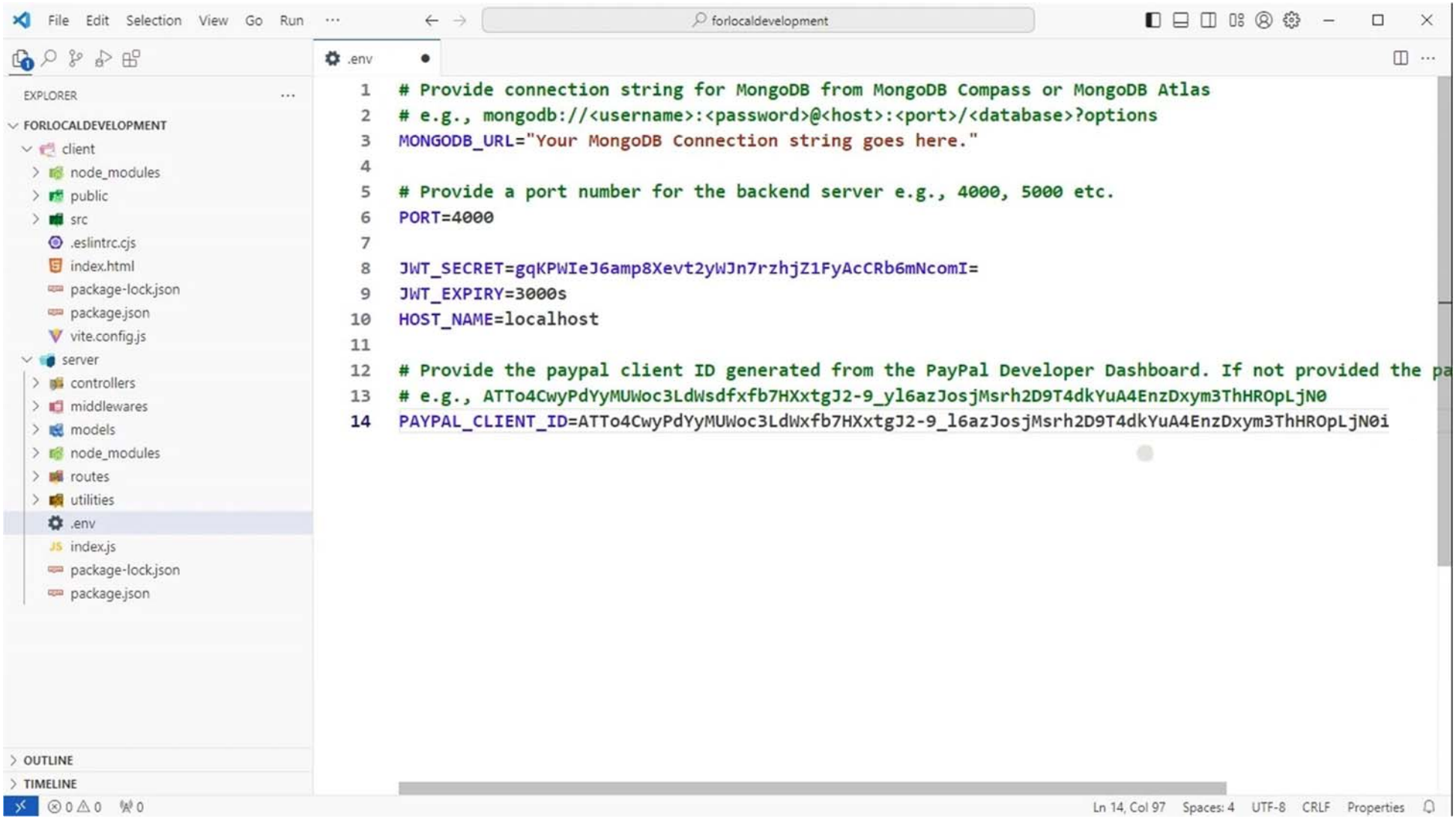

Insert the client ID from the PayPal Developer Dashboard for the variable PAYPAL_CLIENT_ID.

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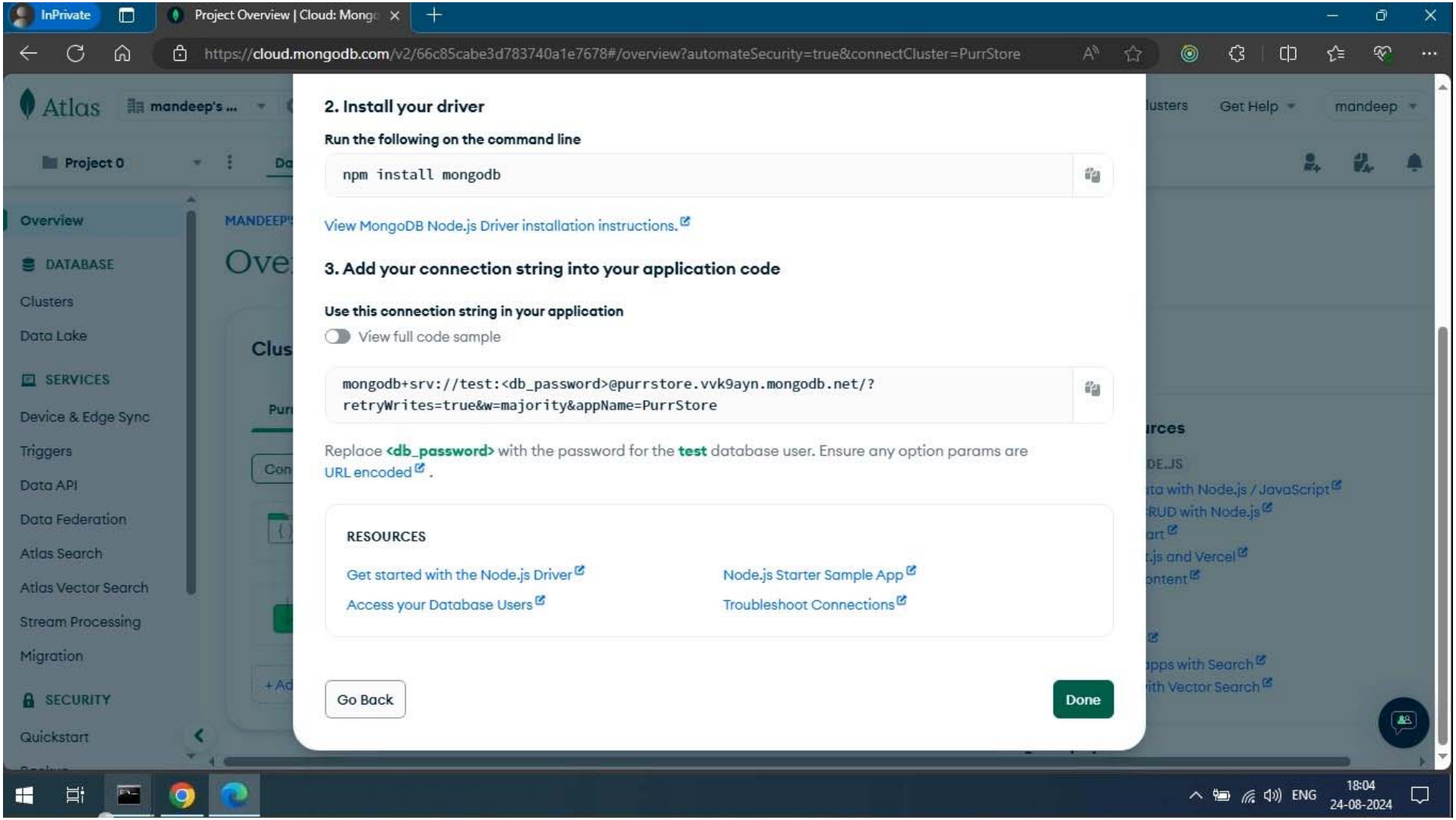

Go to MongoDB Atlas: https://cloud.mongodb.com/ to generate the MongoDB Connect String.

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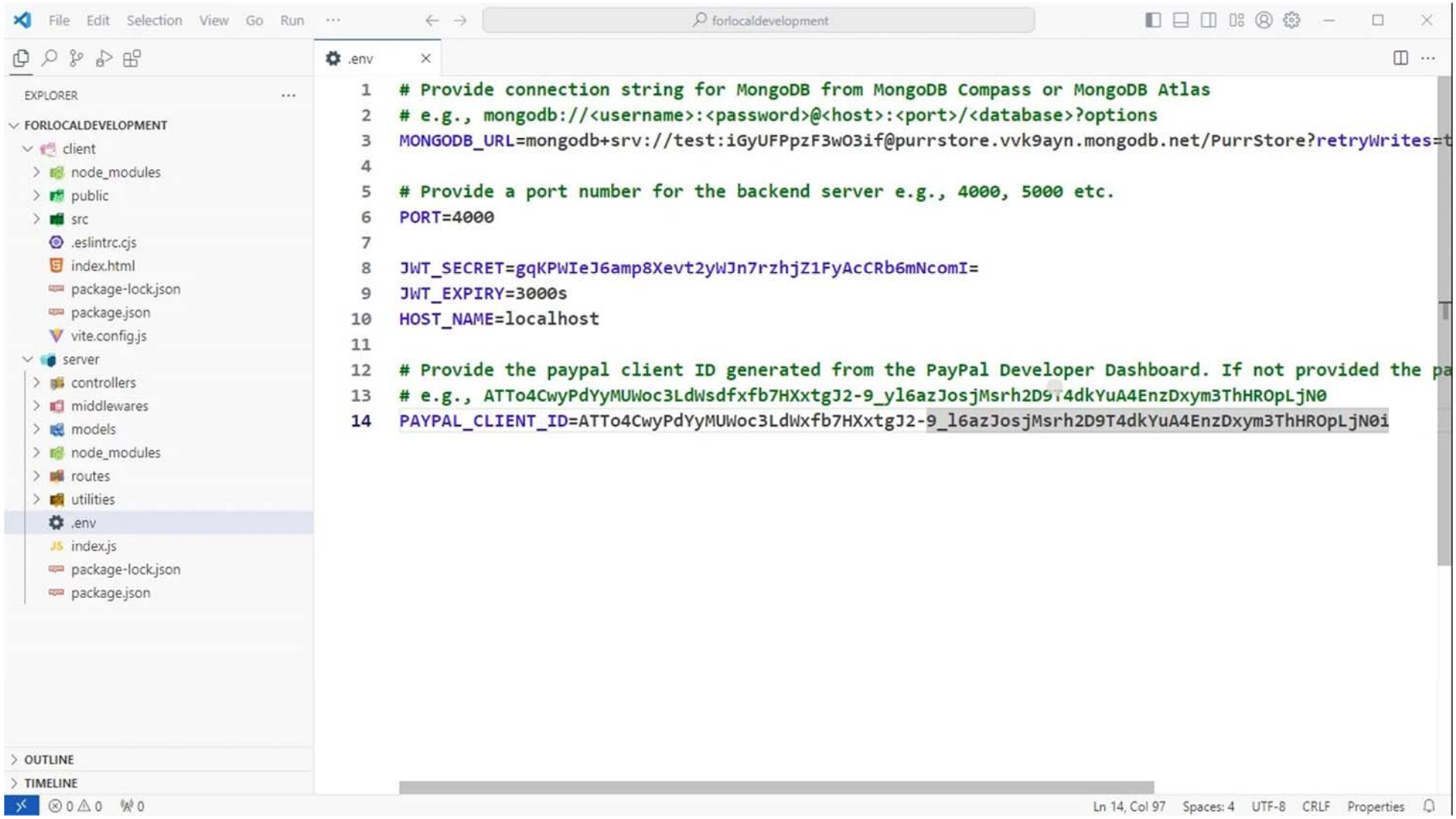

Insert the client ID from the PayPal Developer Dashboard for the variable **MONGODB_URL**.

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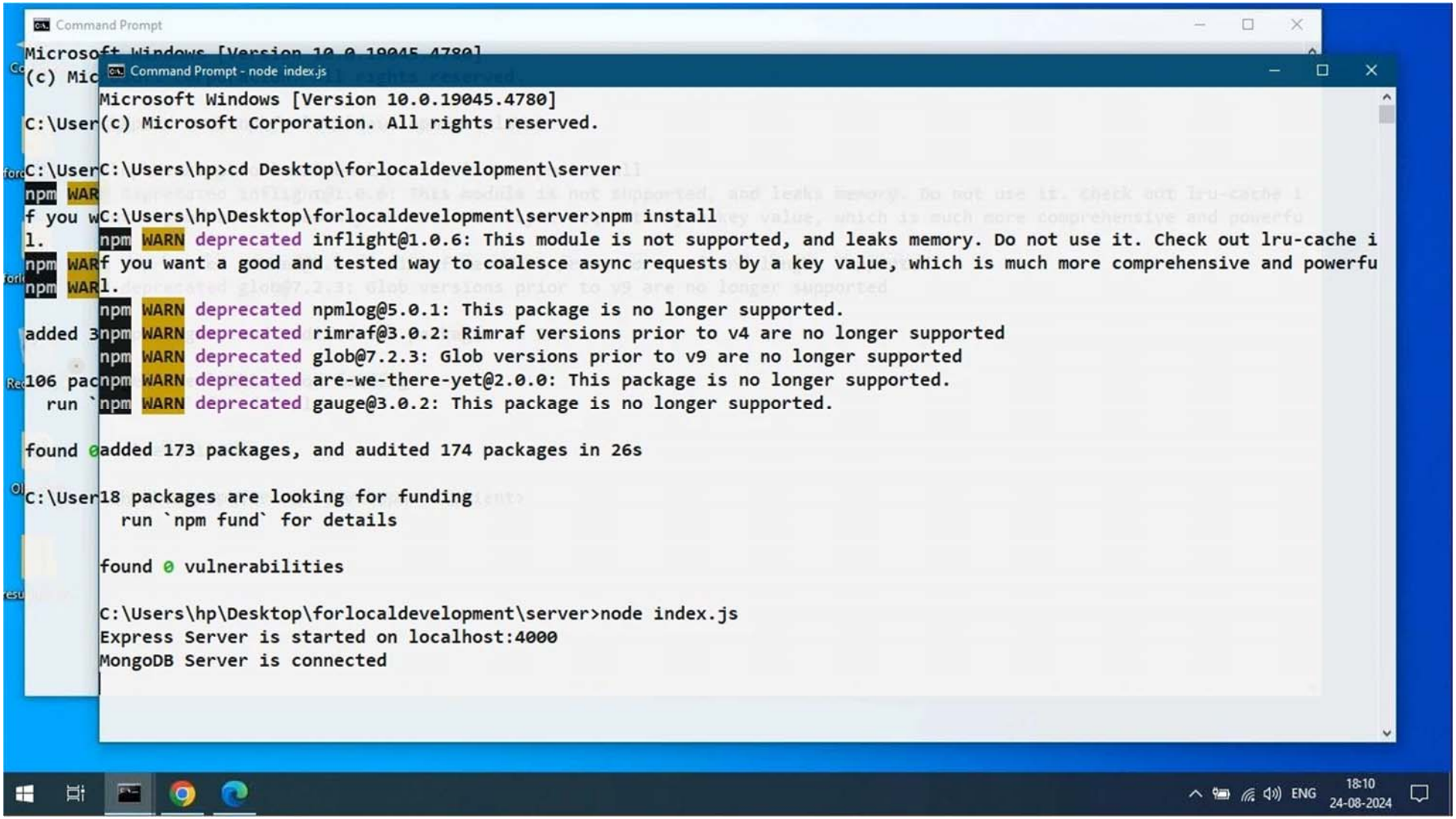

Once the installation of the packages is finished for the backend server, **start the backend server** using the command **node index.js**.

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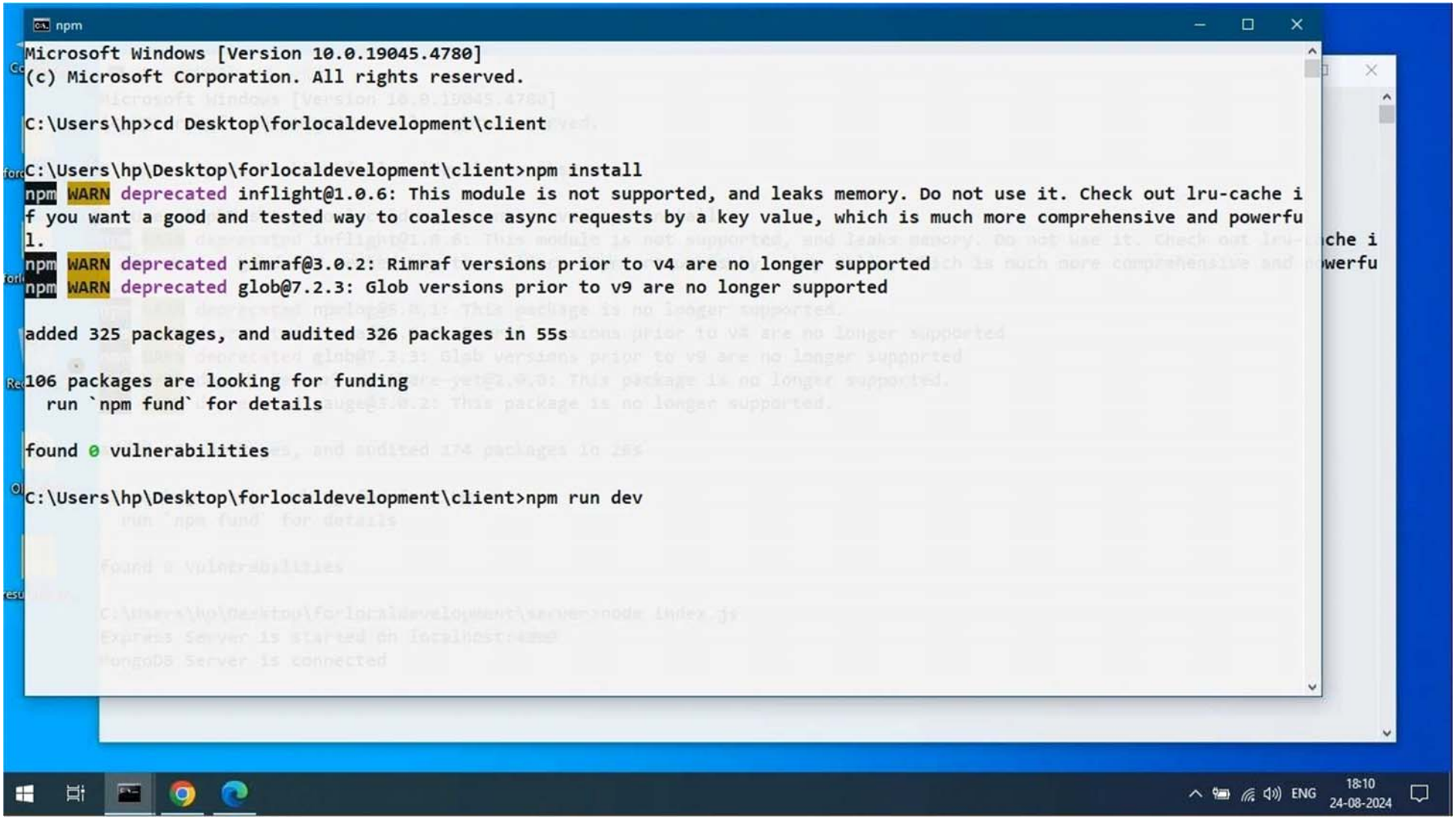

Once the installation of the packages is finished for the client server, **start the client server** using the command **npm run dev**.

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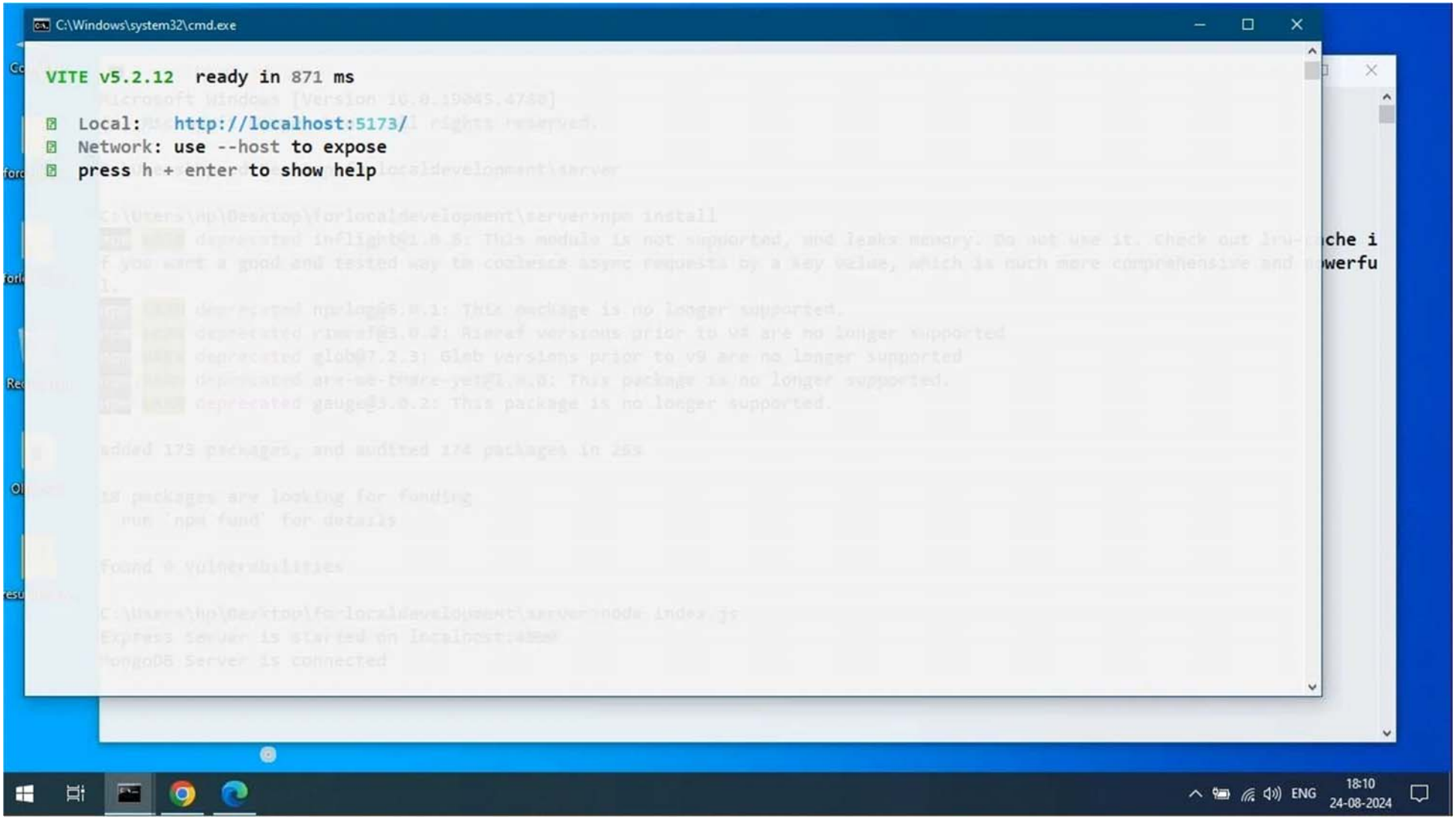

Once the installation of the packages is finished for the client server, **start the client server** using the command **npm run dev**.

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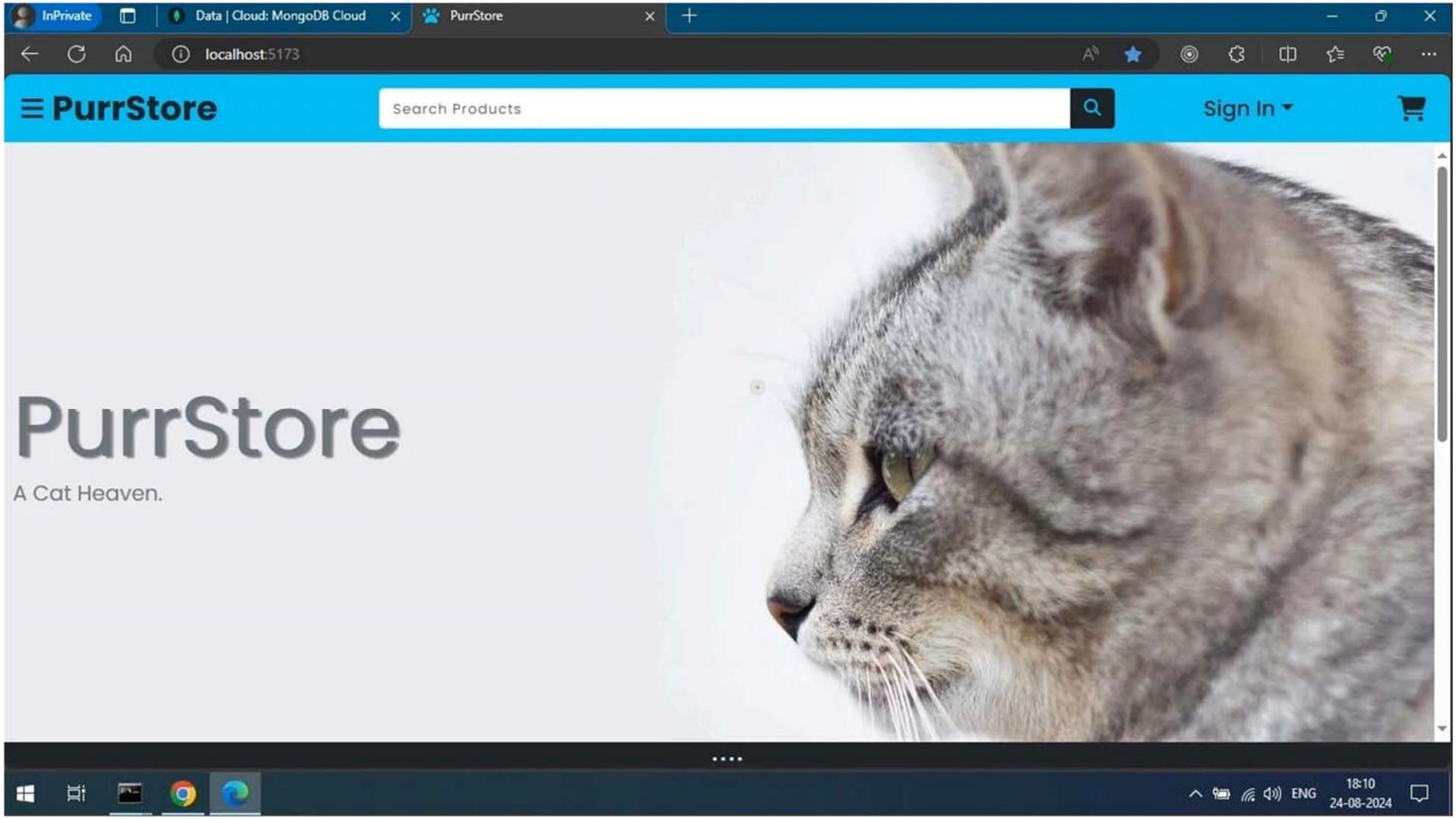

Access the application using the client server address i.e., localhost:5173 in this case.

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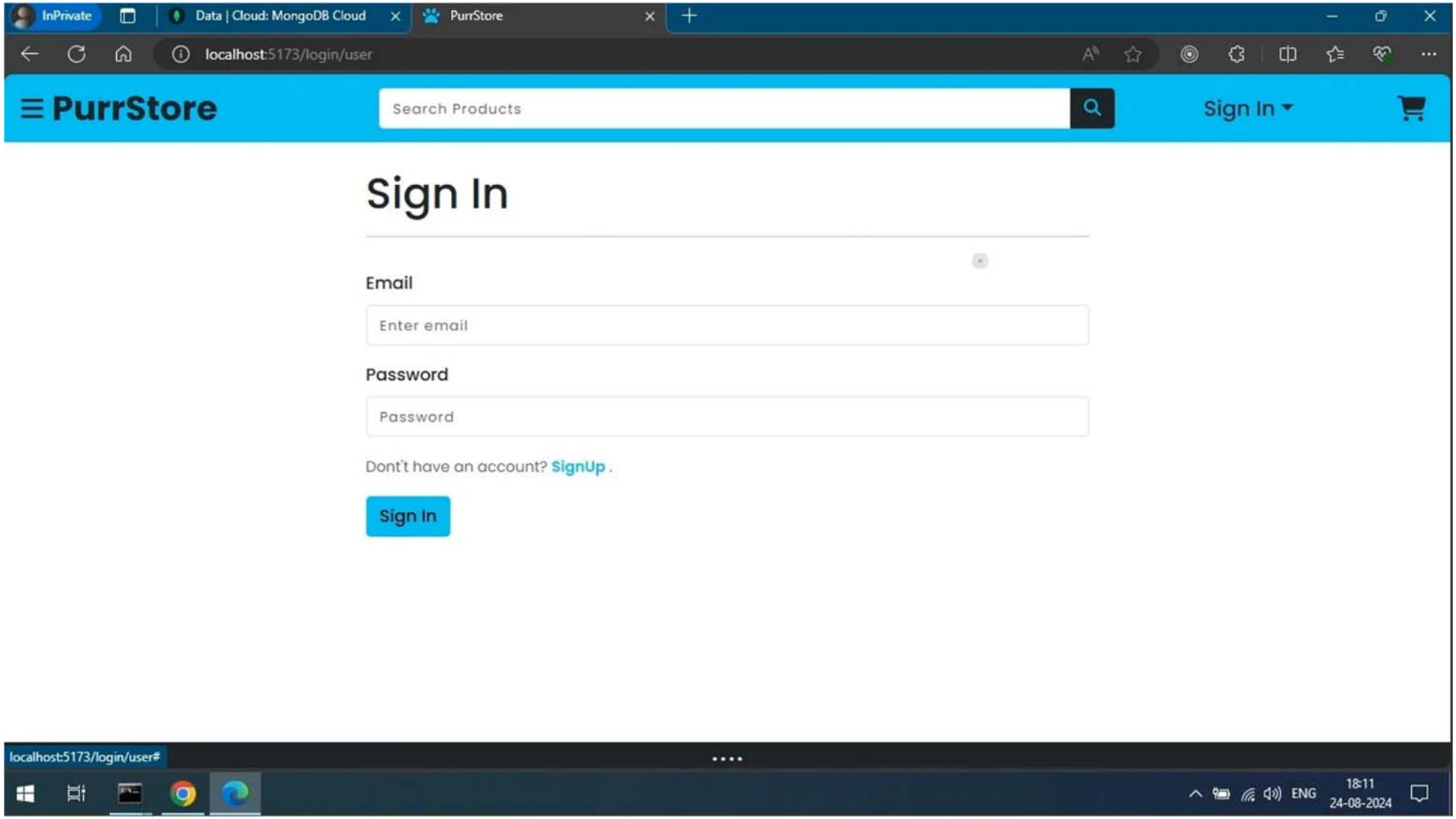

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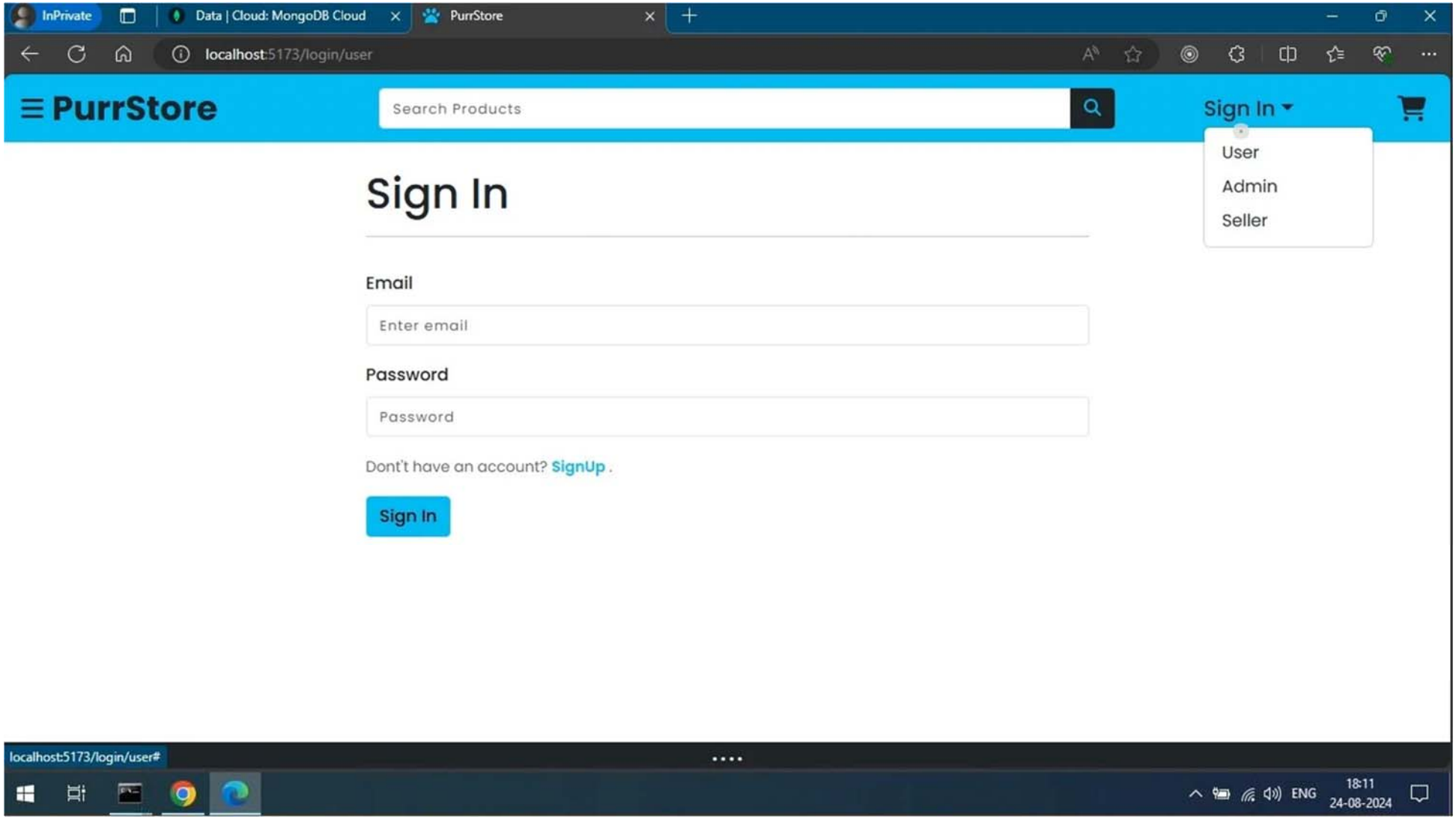

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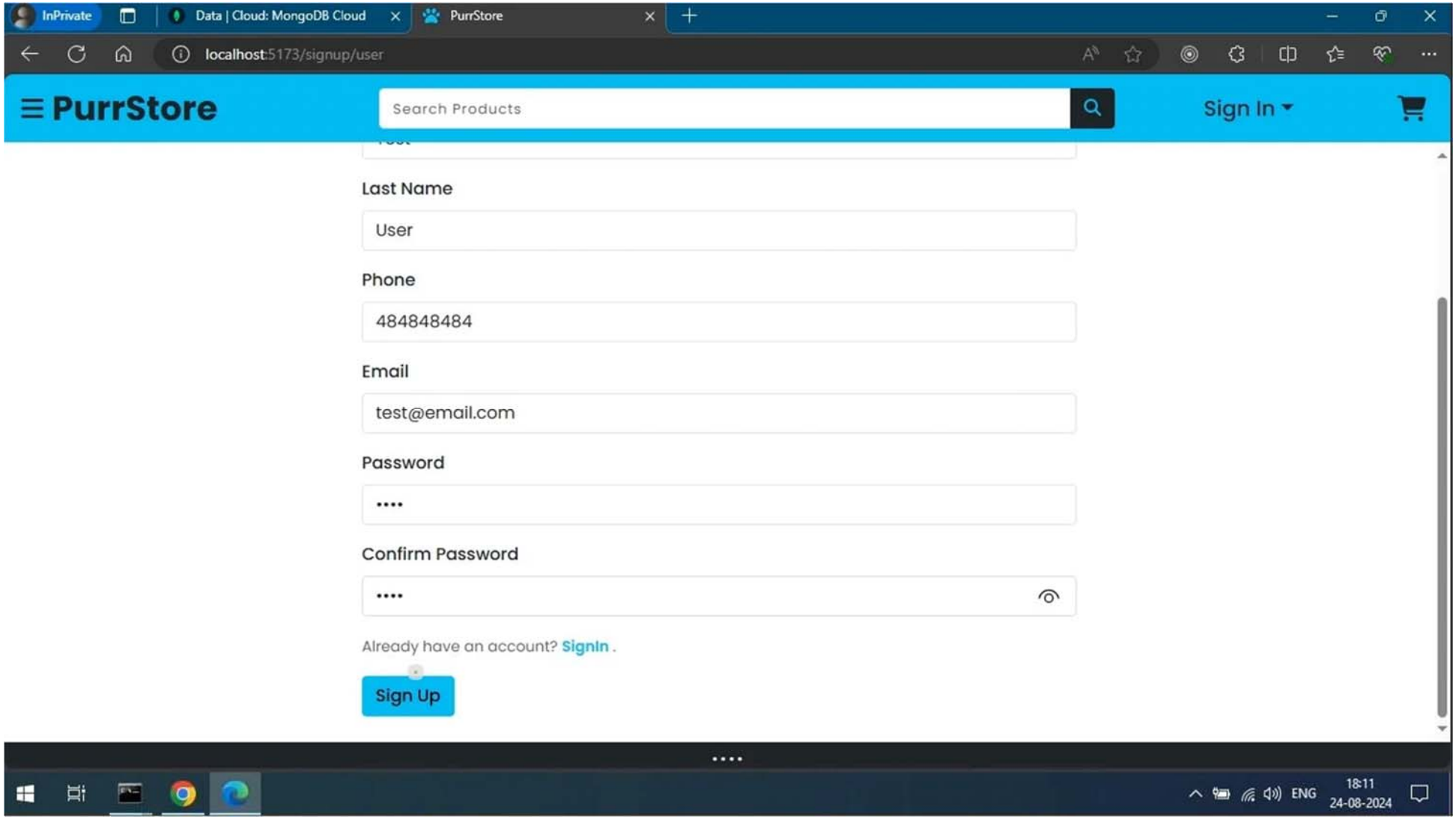

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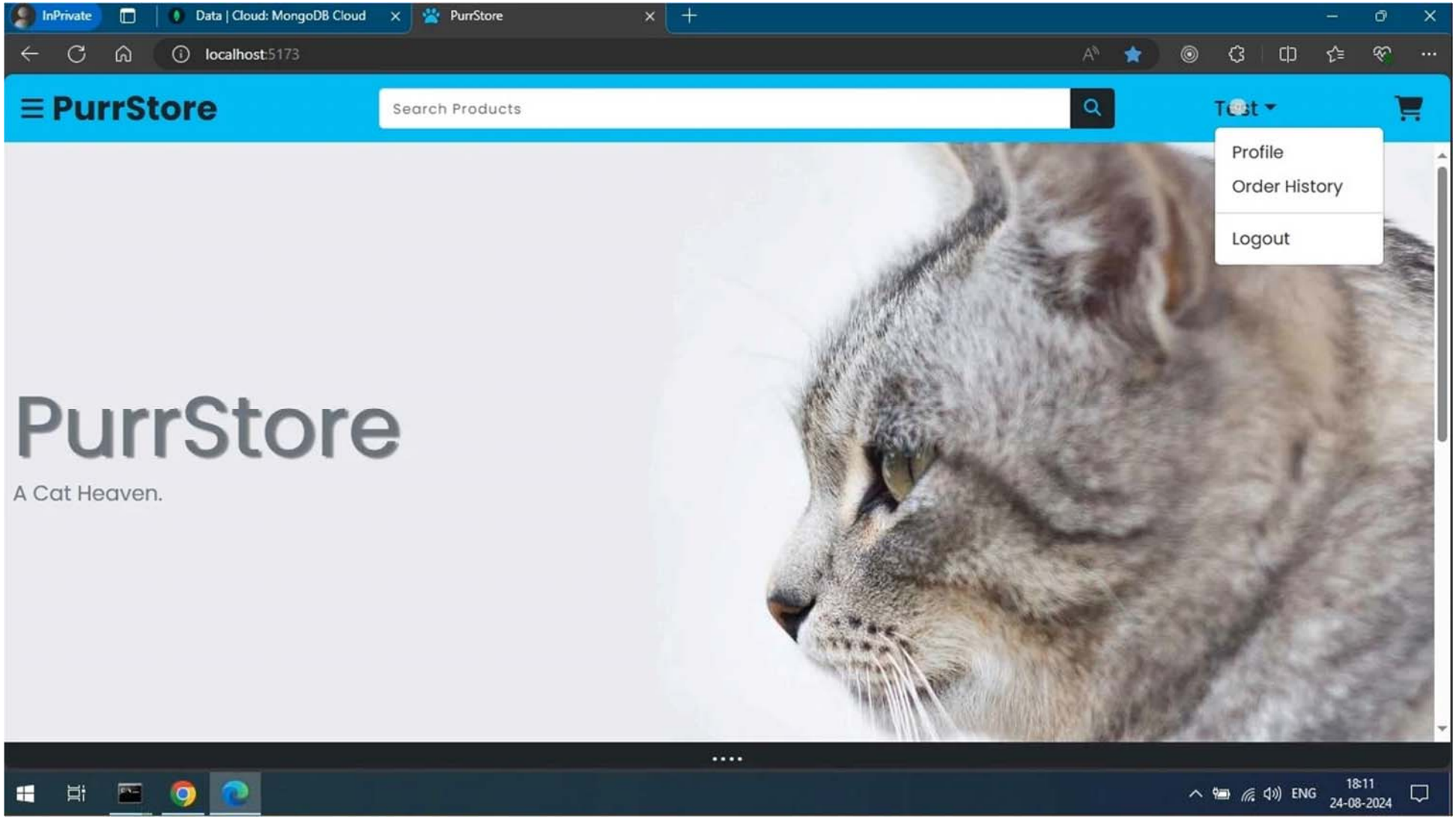

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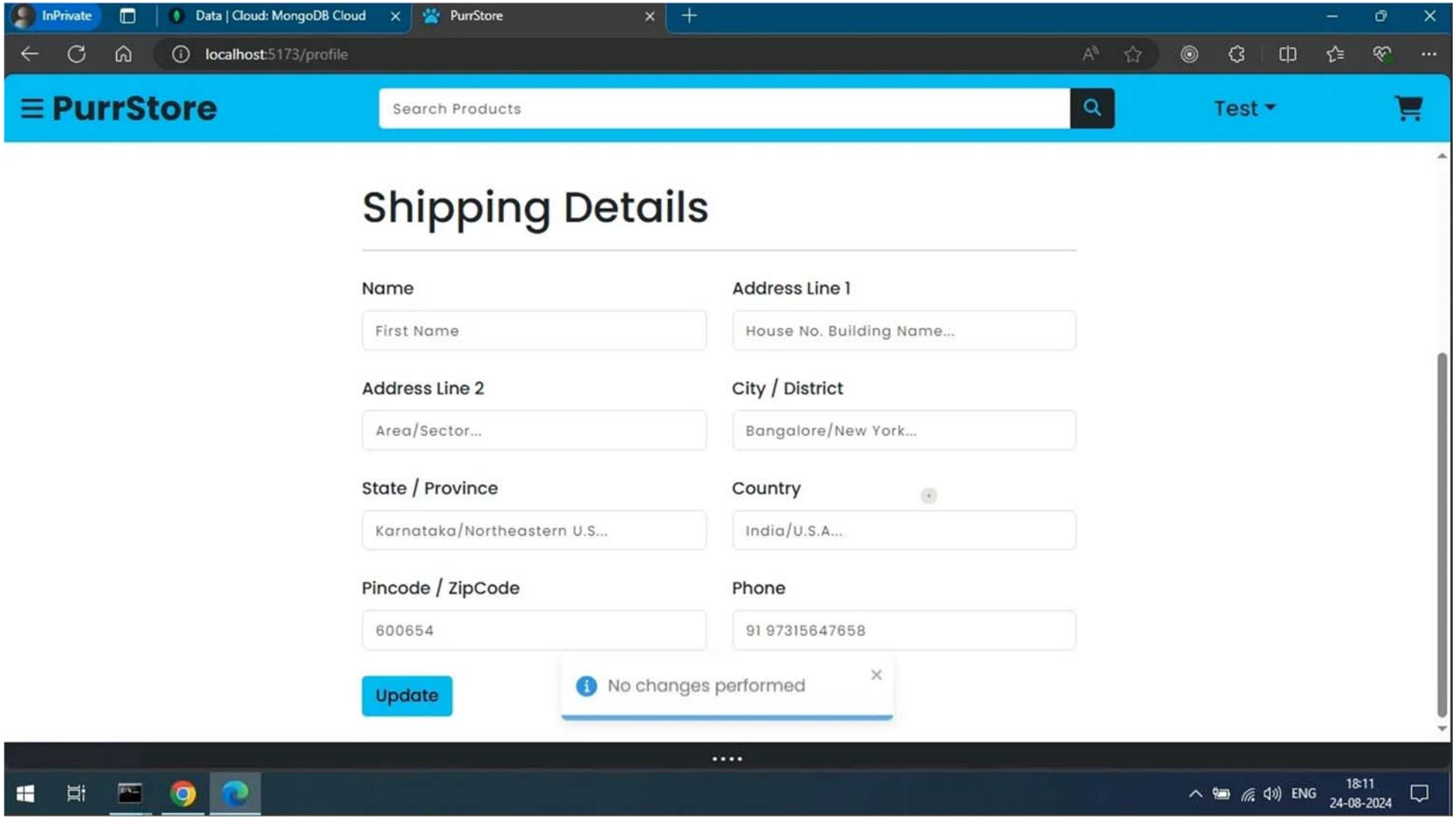

The application is deployed on the netlify.com, you can access it using https://purrstore.netlify.app/

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