

Writing Backend Code

Initialising the vite app

```
cd frontend
npm create vite@latest
```

Initialising the backend

```
cd backend
npm init -y
## add dependencies
npm i express mongoose dotenv cors bcryptjs cookie-parser jsonwebtoken
stream-chat
```

Make the app.js type="module"

Now create the server using express

Now create the auth routes

```
import express from "express";
import dotenv from "dotenv";

dotenv.config();

const PORT = process.env.PORT;

const app = express();

app.get("/", (req, res) => {
  res.send("Hello World!");
});

app.get("/api/auth/signup", (req, res) => {
  res.send("SignUp");
});

app.get("/api/auth/login", (req, res) => {
  res.send("Login");
});

app.get("/api/auth/logout", (req, res) => {
  res.send("Login");
});
```

```
app.listen(PORT,()=>{  
  console.log(`Server is running at http://localhost:${PORT}`);  
});
```

```
git config --global user.name "Ayush Gupta"  
git config --global user.email "12211028a@gmail.com"  
git remote add origin https://github.com/AyushGupta3900/Streamer.git
```

Option 1: Check the current remote

Run this to see the existing remote:

```
git remote -v  
You'll get something like:
```

```
origin https://github.com/OldUser/OldRepo.git (fetch)  
origin https://github.com/OldUser/OldRepo.git (push)
```

Option 2: Change the remote to the new GitHub repo

If the remote is pointing to the wrong repo (or you want to update it), run:

```
git remote set-url origin https://github.com/AyushGupta3900/Streamer.git  
Then push:
```

OR REMOVE THE ORIGIN

```
git remote remove origin
```

```
git push -u origin main
```