const express = require('express');

const bodyParser = require('body-parser');

const cors = require('cors');

const app = express();

app.use(cors());

app.use(bodyParser.json());

const users = []; // Temporary in-memory store

// Signup route

app.post('/signup', (req, res) => {

const { name, email, password } = req.body;

const userExists = users.find((user) => user.email === email);

if (userExists) {

return res.status(400).json({ message: 'User already exists!' });

}

users.push({ name, email, password });

res.status(201).json({ message: 'User signed up successfully!' });

});

// Login route

app.post('/login', (req, res) => {

const { email, password } = req.body;

const user = users.find((user) => user.email === email && user.password === password);

if (!user) {

return res.status(401).json({ message: 'Invalid email or password!' });

}

res.status(200).json({ message: 'Login successful!' });

});

const PORT = 5000;

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

module.exports = app;