const express = require('express');

const mongoose = require('mongoose');

const dotenv = require('dotenv');

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

const authRoutes = require('./routes/auth');

// Load environment variables

dotenv.config();

// Create an Express app

const app = express();

// Body parser middleware

app.use(bodyParser.json());

// MongoDB connection

mongoose

.connect(process.env.MONGO\_URI, { useNewUrlParser: true, useUnifiedTopology: true })

.then(() => console.log('MongoDB connected'))

.catch((error) => console.log('MongoDB connection error:', error));

// Use routes

app.use('/api/auth', authRoutes);

// Start the server

const PORT = process.env.PORT || 5000;

app.listen(PORT, () => {

console.log(`Server running on port ${PORT}`);

});