require('dotenv').config();

const express = require('express');

const mongoose = require('mongoose');

const cors = require('cors');

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

const userRoutes = require('./routes/user');

// Future: const matchRoutes = require('./routes/match');

// Future: const paymentRoutes = require('./routes/payment');

const app = express();

app.use(cors());

app.use(express.json());

// Routes

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

app.use('/api/user', userRoutes);

// app.use('/api/match', matchRoutes);

// app.use('/api/payment', paymentRoutes);

app.get('/', (req, res) => res.json({ message: "Dating App API running!" }));

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

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

.then(() => {

app.listen(PORT, () => console.log(`Server started on port ${PORT}`));

})

.catch(err => console.error(err));