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// server.js - Main API entry point
const express = require('express');
const mongoose = require('mongoose');
const bodyParser = require('body-parser');
const cors = require('cors');
const authRoutes = require('./routes/auth');
const userRoutes = require('./routes/users');
const driverRoutes = require('./routes/drivers');
const rideRoutes = require('./routes/rides');
const paymentRoutes = require('./routes/payments');
const { authenticateToken } = require('./middleware/auth');

// Initialize Express app
const app = express();
const PORT = process.env.PORT || 3000;

// Middleware
app.use(cors());
app.use(bodyParser.json());
app.use(bodyParser.urlencoded({ extended: true }));

// Connect to MongoDB
mongoose.connect(process.env.MONGODB_URI ||
'mongodb://localhost:27017/ride_hailing_app', {
  useNewUrlParser: true,
  useUnifiedTopology: true
})
.then(() => console.log('Connected to MongoDB'))
.catch(err => console.error('MongoDB connection error:', err));

// Routes
app.use('/api/auth', authRoutes);
app.use('/api/users', authenticateToken, userRoutes);
app.use('/api/drivers', authenticateToken, driverRoutes);
app.use('/api/rides', authenticateToken, rideRoutes);
app.use('/api/payments', authenticateToken, paymentRoutes);

// Health check endpoint
app.get('/health', (req, res) => {
  res.status(200).json({ status: 'API is running' });
});

// Start server
app.listen(PORT, () => {
  console.log(`Server running on port ${PORT}`);
});

module.exports = app; // For testing

```