// server.js

const express = require('express');

const mongoose = require('mongoose');

const cors = require('cors');

require('dotenv').config();

const app = express();

// Middleware

app.use(cors());

app.use(express.json());

// Routes

const productRoutes = require('./routes/productRoutes');

app.use('/api/products', productRoutes); // 👈 Prefix all routes with /api/products

// MongoDB connection

mongoose.connect(process.env.MONGO\_URI, {

useNewUrlParser: true,

useUnifiedTopology: true

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

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

// Start server

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

app.listen(PORT, () => {

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

});