const express = require("express");

const dotenv = require("dotenv");

const cors = require("cors");

const connectionofDb = require("./config/connect.js");

const path = require("path");

const app = express();

//////dotenv config/////////////////////

dotenv.config();

//////connection to DB/////////////////

connectionofDb();

const PORT = process.env.PORT || 8001;

app.use(express.json());

app.use(cors({

origin:'http://localhost:3000',

methods:['GET','POST']

}));

app.use("/uploads", express.static(path.join(\_\_dirname, "uploads")));

app.use('/api/user', require('./routes/userRoutes.js'))

app.use('/api/admin', require('./routes/adminRoutes'))

app.use('/api/owner', require('./routes/ownerRoutes'))

app.listen(PORT, () => {

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

});