```javascript
const express = require("express");
const path = require("path");

const app = express();

// Serve static files (HTML, CSS, JS) from "public" folder
app.use(express.static(path.join(__dirname, "public")));

// Default route (when visiting "/")
app.get("/", (req, res) => {
res.sendFile(path.join(__dirname, "public", "index.html"));
});

// Start server on all network interfaces
const PORT = 3000;
app.listen(PORT, "0.0.0.0", () => {
console.log(`✅ Server running at:`);
console.log(`   Local:   http://localhost:${PORT}`);
console.log(`   Network: http://${getLocalIp()}:${PORT}`);
});

// Helper function to get local IP address
function getLocalIp() {
const { networkInterfaces } = require("os");
const nets = networkInterfaces();
for (const name of Object.keys(nets)) {
for (const net of nets[name]) {
if (net.family === "IPv4" && !net.internal) {
return net.address;
}
}
}
```

```
    }
    return "0.0.0.0";
}
```