

1. Open client and server side.
2. In the terminal install Node Modules with **npm install** (I have removed node modules from github upload as it had more than 100 files)
3. On the server side use command **npm server** to run the server.

```
3 const app = express();
4 const dbConfig = require("./db");
5 var cors = require("cors");
6 app.use(cors());
7
8 const roomsRoute = require("./routes/roomsRoute");
9 app.use("/api/rooms", roomsRoute);
10
11 const userRoute = require("./routes/userRoute");
12 app.use("/api/users", userRoute);
13
14 const bookingsRoute = require("./routes/bookingsRoute");
15 app.use("/api/bookings", bookingsRoute);
16
17 app.use(express.json());
18
19 const port = process.env.port || 4500;
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

```
● mithunprakashs@mithuns-Air Server-main-2 % npm install
up to date, audited 122 packages in 535ms

11 packages are looking for funding
  run `npm fund` for details

found 0 vulnerabilities
○ mithunprakashs@mithuns-Air Server-main-2 % npm start

> hotel@1.0.0 start
> node server.js

4500
MongoDB connected successfully
█
```