**Server Function’s Documentation**

**1 .** const app = express() –Creates our app

**2 .** mongoose.connect().then().catch() - connect to mongoose database

**3 .** app.use({functionality}) - app uses this functionality

**4 .** app.use(cors({origin: “http://localhost:5173/", methods : […], allowheaders : […], credentials : true})) – this is like Hey server, allow requests from my frontend app running at localhost:5173. Let it send or receive data, including login info, and allow specific request types and headers

**5 .** app.use(cookieParser()) –this lets your server read cookies sent from the user’s browser Without it, your server wouldn’t understand the cookies

**6 .** app.use(express.json()) – this allows your server to **read and understand JSON data** from incoming requests

**7 .** app.listen() – app will listen and run on provided port