



server\server.js

```
1  const express=require("express"); //importing express
2  const app=express();//calling express by calling express function
3  const router=require('./router/auth-router'); //importing route files which were are
  created routed pages
4  app.use("/api/auth",router); //using route file and passing route constant to it
5
6  app.get("/",(req,res)=>{ //creating page by / this req and response
7    res.status(200).send("welcome to kaif shaikh siddique"); //here we getting the response
8  });
9  //creating one more route or path or page
10 app.get("/register",(req,res)=>{ //creating page by / this req and response
11     res.status(200).send("welcome to register page zara "); //here we getting the response
12   });
13 const PORT=5000; //creating the port
14 app.listen(PORT,()=>{
15     console.log(`server is running on the port ${PORT}`); //here we liseting the port
16 })
17
```

server\router\auth-router.js

```
1 //creating a router file
2 //under the server directory we make a new folder name router and make new file auth-
  server.js
3 //server->router->authserver-router.js
4 const express=require("express");//importing express
5 const router=express.Router(); //caling express.router class
6 const {home,register}=require("../contollers/auth-contollers")
7 // we create a router here
8 router.get("/kaif").get(home);
9 router.route("/register").get(register)
10
11 //exporting the router
12 module.exports=router
```

server\controllers\auth-contollers.js

```
1 //here making contollers functions
2 const home= async (req,res)=>{
3     try{
4         res
5             .status(200)
6             .send("hi here is kaif");
7     } catch (error){
8         console.log(error);
9     }
10 };
11
12 //for registation logic
13 const register=(req,res)=>{
14     res.status(200).send("welcome to registration page kaif shaikh")
15 }
16 module.exports={home,register};
```