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task.js
var expr=require('express');
var app=expr()
const mg=require("mongoose")
mg.connect("mongodb://127.0.0.1:27017/zarana1").then(()=>{console.log("success")})
).catch((err)=>{console.error(err)});
app.use(expr.static(__dirname,{index:"two.html"}));
app.get("/check",(req,res)=>
{
    const response={
        u:req.query.uname,
        p:req.query.pwd
    };
    const mySchema=new mg.Schema(
        {
            name:{
                type:String,
                required:true
            },
            password:String
        }
    );
    const person=new mg.model("employe233",mySchema)
    const createDoc=async()=>
    {
        try{
            const personData=new person({
                name:response.u,
                password:response.p,
            })
            const result=await personData.save();

            console.log(result);
        }
        catch(err)
        {
            console.log(err);
        }
    }
    createDoc();
    res.send("success")
})

app.listen(8080,()=>
{

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    console.log("server running at 8000");

});

two.html

<html>
  <head>
    <title> Website</title>
    <!-- <link href="new.css" rel="stylesheet"/> -->
  </head>
  <body>

    <form action="/check" method="get">
      <fieldset>
        <legend>Sign-up</legend>
        Username: <input type="text" name="uname"/>
      </br></br>
        password: <input type="text" name="pwd"/>
        <br></br>

        <input type="submit"/>
      </fieldset>
    </form>
  </body>
</html>
```