**Steps Followed:-**

* Import express module and start server.
* Take a get request and respond “HELLO WORLD”.
* Create a form and send data using it on another page.
  + On backend take this post request and store data from request and print it. Respond with Data Collected.
  + To extract data from request u need to use bodyparser.
  + To create sample form u need to use some templating engines.

**Body Parser: -** It extract the entire body portion of an incoming request stream and exposes it on req.body

const bodyParser = require('body-parser');

app.use(bodyParser.urlencoded({extended: true}));

app.post('/signup', (req, res, next)=>{

  console.log(req.body);

   res.send("Data Collected");

})

**How to use Templating engine (ejs)?**

Before using any templating engine like ejs we first need to mention it that we want to use this templating engine and we do so be writing this piece of code.

app.set('view engine', 'ejs'); // our templating engines.

app.set('views', 'views'); // folder were we are going to store them.