App.js

```
const express = require("express");
const app = express();
const bodyParser = require("body-parser");
app.set("view engine", "ejs");
app.use(bodyParser.urlencoded({extended: true}));
app.listen(3000, function(){
 console.log("Server is running on port 3000.");
})
app.get("/",function(req,res){
 res.sendfile("index.html")
})
app.post("/",function(req,res){
 var fname = req.body.fname;
 var Iname = req.body.Iname;
 res.render("submit", {fname: fname, Iname: Iname});
})
```

Index.html

```
<!DOCTYPE html>
<html>
<body>
<h2>HTML Forms</h2>
<form action="/" method="post">
<label for="fname">First name:</label><br>
<input type="text" id="fname" name="fname" value="John"><br>
<label for="lname">Last name:</label><br>
<input type="text" id="lname" name="lname" value="Doe"><br>
<input type="text" id="lname" name="lname" value="Doe"><br>
<input type="submit" value="Submit">
```

```
</form>
If you click the "Submit" button, the form-data will be sent to a page called .
</body>
</html>
```

Submit.ejs