

BOILERPLATE

```
//jshint esversion:6
```

```
const express = require("express");  
const bodyParser = require("body-parser");  
const http = require("http");
```

```
const app = express();
```

```
app.use(express.static("public"));  
app.use(bodyParser.urlencoded({extended:true}));
```

```
app.get("/", function(req, res) {  
    res.sendFile(__dirname + "/" + "index.html");  
});
```

```
app.post("/", function(req, res){  
  
});
```

```
app.listen(port, function() {  
    console.log(`server is listening at http://localhost:3000`);  
});
```

Hints:

0. Make app.js files and index.html
1. Npm init (you will see package.lock.json)
2. Npm i <packages names separated by space> (you will see node modules and package.json)
3. Keep all the static files in public folder
4. In express, By using res.sendFile(__dirname + "<filename>.html"); we can render html pages
5. The html pages can have css, bootstrap and js linked to it but do not mention the public folder directory
6. The three main used modules we have to require are express, body-parser and http
7. a) express : for express app to work
b) body-parser : user data inputs grabbing
c) http : we don't install this but use it to for get and post methods
8. All the logic will be written in app.js
9. Run nodemon for auto live server
10. Always remember the docs, stackoverflow, chrome dev tools and github are your besties.
Express.js docs: <http://expressjs.com/>