DEPLOYED   *FINAL*

HEROKU (OR
DEPLOYMENT
SERVICE)   LINKED TO GITHUB

Add a Procfile   Git add .
with the line   Git commit -m ""   ──→   PUSHED TO GITHUB
web: npm start   ──────────→ Git Push

In index.js file add app.get requests

In the index.js file add:

```
app.get('/', function(req, res){
    res.sendFile(path.join(__dirname, "../index.html"))
})
```

Add port variable and listen

```
const express = require('express')
const path = require('path')
const app = express()
```

```
app.get('/css', (req, res) => {
    res.sendFile(path.join(__dirname, '../index.css'))
})
```

```
const port = process.env.PORT || 4444
app.listen(port, () =>
console.log(`Take us to warp
${port}`))
```

Make a server
folder with an
index.js file

Put the following in the head of the
html file:

```
link rel= "stylesheet" href= 'index.css'>
    <link rel= "stylesheet" href= '/css'>
```

In
package.json--change
the main to
"server/index.js"

In package.json add
to the "scripts" block

*"start": node
server/index.js*

Install
express   Git init -y   Git ignore
                              node modules   Link to GitHub   *FIRST
                                                                    STEPS*