```
'use strict';

// load package
const express = require('express');

const PORT = 8080;
const HOST = '0.0.0.0';
const app = express();

app.get('/greeting', (req,res) => {
            res.send('hello ');
        });

app.use('/', express.static('pages'));

console.log('up and running');
```

```
'use strict';

// load package
const express = require('express');

const PORT = 8080;
const HOST = '0.0.0.0';
const app = express();

app.get('/greeting', (req,res) => {
            var first_name = req.query.fname;
            res.send('hello' + first_name);
        });

app.use('/', express.static('pages'));

app.listen(PORT, HOST);

console.log('up and running');
```

http://localhost/greeting?fname=ralph

## http://localhost/greeting?fname=ralph

```
'use strict';
// load package
const express = require('express');
const bodyParser = require("body-parser");
const fs = require('fs')
const PORT = 8080;
const HOST = '0.0.0.0';
const app = express();
app.use(bodyParser.urlencoded({ extended: true }));
app.post('/save', (req,res) => {
        var filename = req.body.filename;
        var data = req.body.data;
        fs.writeFile('pages/' + filename, data, { flag: 'a+' }, err => {
          if (err) {
            console.error(err)
            return
          }
          res.send("ok");
        });
   });
app.use('/', express.static('pages'));
app.listen(PORT, HOST);
console.log('up and running');
```

```
<!DOCTYPE html>
<html>
  <head>
   <title> Forms </title>
</head>
<body>
<form action="/save" method="post">
  <label for="filename">File name:</label><br> <br>
  <input type="text" name="filename" value="file.txt"><br> <br>
  <label for="data">File data:</label><br> <br>
  <textarea name="data" rows="10" cols="30"> add text </textarea>
  <br>
 <input type="submit" value="Submit">
</form>
</body>
</html>
```