Une première application web
NodeJS / ExpressJS / whateverJS

```javascript
import express from 'express'

const app = express()

app.get('/', function (req, res) {
  res.send('Hello World!')
})

app.listen(3000, function () {
  console.log('Example app listening on port 3000!')
})
```
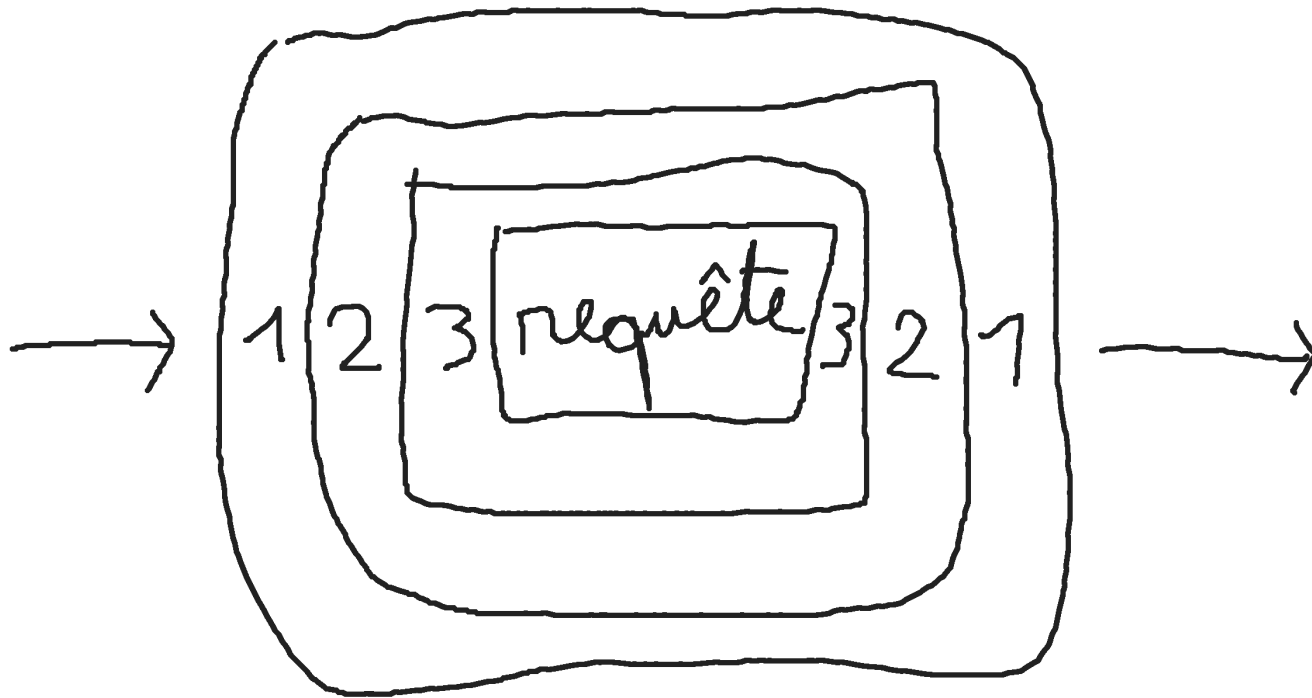
```
app.get('/', function (req, res) {
  res.send('Hello World!');
});

app.post('/', function (req, res) {
  res.send('Got a POST request');
});

app.put('/user', function (req, res) {
  res.send('Got a PUT request at /user');
});

app.delete('/user', function (req, res) {
  res.send('Got a DELETE request at /user');
});
```

Les middlewares

```javascript
const logMiddleware = function (req, res, next) {
  console.log('Start time:', Date.now());
  next();
  console.log('End time:', Date.now());
}

app.use(logMiddleware);
```

Les moteurs de templates

```
app.get("/", (req, res) => {
  res.render("templateName", { pizzas: [{ name: "test" }, { name: "test2" }] });
});


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<% for(var i=0; i<pizzas.length; i++) { %>
    <h2>
        <%= pizzas[i].name %>
    </h2>
<% } %>
```

Organisation du code