```javascript
/*jshint esversion: 6 */
/*jshint -W058 */


const PORT = 5555;
var   express = require('express'),
        app = express(),
        my_routes = require('./routes/my/');


module.exports = (()=>{
    function inner(){
        this.start = whatToDo=>{
            app

                .use(express.static(__dirname + '/public'))
                .use((req, res, next)=>next())
                .get('/', (req, res) => {
                    res.send('<h1>Welcome to Express!</h1>');

            })
                .get('/api', (req, res) => {
                    res.set({'Access-Control-Allow-Origin': '*', 'elias': 'goss'}); //CORS - outer reqs
                    res.json({'gossApi':'started ok!'});
            })

                .use('/my', my_routes)


                .use((req, res, next) => {
                    res.status(404).send('<h1 style="color:red">Not yet here</h1>');
            })
                .use((err, req, res, next) => {
                    res.status(500).send('<h1 style="color:orange">Something went wrong</h1>');
            })

                .set('port',  process.env.port||PORT )
                .listen( app.get('port') ,()=>console.log(`--> Port ${ app.get('port') } listening!!!`));
        };
    }
    return new inner;
})();
```

```js
/* routes/my/index.js */


var router = require('express').Router();
router
    .get('/', (req, res) => {
        res.send('<h1>This is my root!</h1>');
})
    .get('/about', (req, res) => {
        res.send('<h1>This is my about page!</h1>');
})
    .route('/name/:name')
        .get( (req,res)=>{
            res.send(`<h1>You GET Welcome, ${req.params.name}</h1>`);
    })
        .post( (req, res) =>{
            res.send(`<h1>You POST Welcome, ${req.params.name}</h1>`);
    });




module.exports = router;
```