——Feliece.ts——

```typescript
import * as got from "got";

console.log ("starting ...");

got.get("http://localhost:3000/api/32323-2323").then(
        (data) => {
                console.log("Data from web backend " + data.body);
                console.log("finished!");
        },
        (err)  => {
                console.log("Error from web backend " + err.message);
         }
         );

console.log("Finished !");
```

—App.ts—

```typescript
import * as express from 'express';

class App {

    public express;

    constructor () {
        this.express = express();
        this.mountTheRoutes();
    }

    mountTheRoutes() : void {
        const mickey = express.Router();
        const pluto  = express.Router();

         mickey.get("/", (req,resp) => {
                let x = { status : 0, message : "OK"};
                resp.json (x);
        })

pluto.get('/api/:accountID', (req,resp) => {
            /*
            *  We inquire the DB to retrieve the Balance for this account
            */
            resp.json({
                    account : req.params.accountID,
                    balance  : 289.23
            })
        })

        this.express.use('/',mickey);
```

```ts
        this.express.use('/',pluto);


    } //end of mountTheRoutes method of Class APP

}

export default new App().express
```

—index.ts—

```ts
import app from './App';

const port = 3000;

app.listen(port, (err) => {
    if (err) {
        return console.log(err);
    }
    return console.log("Server is listening on port 3000");
})
```