Complementario 2: Microservicios con Docker.

-Máquina de Docker ejecutando.

```
Js index.js U X
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                  > III 1P-Practica05
                                                                                                                require('dotenv').config();
const MongoClient = require('mongodb').MongoClient;
                    > 2P-Practica01
                    ✓ 🗁 2P-Practica02

✓ Image: microservices

                         > node modules

✓ Top src

us app.js
                                 ## .env
                                                                                                                                                                                                                                                                                                                                                                                                         ☑ powershell + ∨ □ · · · ×
                                 Dockerfile
                                 Js index.js
                                                                                                                                                                  | Servicio de Mesero iniciando...
| Servicio de Cliente iniciando...
| /docker-entrypoint.sh: /docker-entrypoint.d/ is not empty, will attempt to perform configuration
| /docker-entrypoint.sh: Looking for shell scripts in /docker-entrypoint.d/
| /docker-entrypoint.sh: Lounching /docker-entrypoint.d/l0-listen-on-ipv6-by-default.sh
| 10-listen-on-ipv6-by-default.sh: info: Getting the checksum of /etc/nginx/conf.d/default.conf
| 10-listen-on-ipv6-by-default.sh: info: /etc/nginx/conf.d/default.conf differs from the packaged version
                                                                                               2p-practica02-nginx-1
2p-practica02-nginx-1
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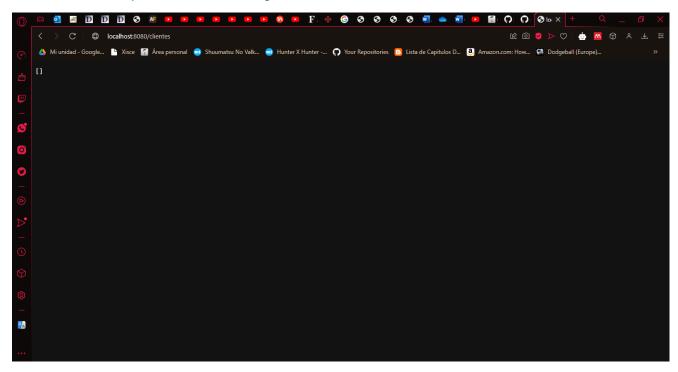
✓ i servicioMesero

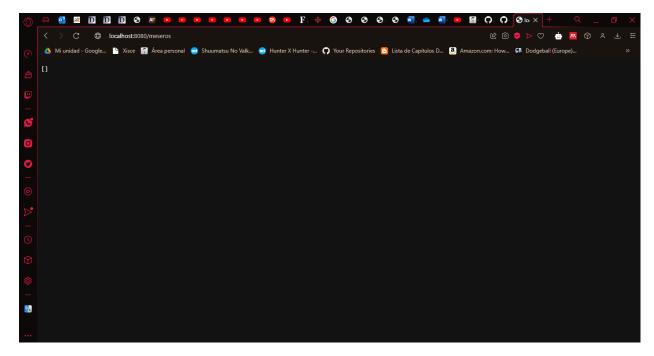
                           > node_modules

✓ km src

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2p-practica02-nginx-1
2p-practica02-nginx-1
2p-practica02-nginx-1
                                                                                                                                                                    /docker-entrypoint.sh: Launching /docker-entrypoint.d/20-ensubst-on-templates.sh
/docker-entrypoint.sh: Launching /docker-entrypoint.d/30-tune-worker-processes.sh
/docker-entrypoint.sh: Configuration complete; ready for start up
                                   us app.js
                                                                                                                                                                   /docker-entrypoint.sh: Configuration complete; ready for start up 2023/01/06 05:27:55 [notice] l#1: using the "epoll" event method 2023/01/06 05:27:55 [notice] l#1: gingth; 12.3. 2 2023/01/06 05:27:55 [notice] l#1: built by gcc 10.2.1 20210110 (Debian 10.2.1-6) 2023/01/06 05:27:55 [notice] l#1: built by gcc 10.2.1 202101110 (Debian 10.2.1-6) 2023/01/06 05:27:55 [notice] l#1: getrlimit(RLIMIT_NOFILE): 1048576:1048576 2023/01/06 05:27:55 [notice] l#1: start worker processes 2023/01/06 05:27:55 [notice] l#1: start worker process 20 2023/01/06 05:27:55 [notice] l#1: start worker process 30 2023/01/06 05:27:55 [notice] l#1: start worker process 31 Base de datos escuchando Base de datos escuchando
                                                                                               2p-practica02-nginx-1
2p-practica02-nginx-1
2p-practica02-nginx-1
                                  Dockerfile
                                 Js index.js
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2p-practica02-nginx-1
2p-practica02-nginx-1
                                                                                                 2p-practica02-nginx-1
2p-practica02-nginx-1
                             docker-compose.yml U
                                                                                                 2p-practica02-nginx-1
2p-practica02-meseros-1
2p-practica02-clientes-1
             > ESQUEMA
             > LÍNEA DE TIEMPO
```

-Microservicios ejecutando en navegador.





-Pruebas realizadas con POSTMAN.

