This is what Intertek's web site looks like:

Let's suppose the following DB tables and relations:

```
┌─────────────────────────┐
│         CLIENTS         │
│                         │              ┌──────────────────────┐
│  (Id, Name, Country…)   │              │      JOB_ORDERS      │
│                         │              │                      │
└─────────────────────────┘              │  (Id, Description,    │
            1                   N         │   Date_received,      │
                                         │   Due_date…)          │
                                         └──────────────────────┘
                                                    1

┌─────────────────────────┐
│     AVAILABLE_TESTS     │                       N
│                         │
│   (Id, Description…)     │              ┌──────────────────────┐
│                         │              │      JOB_TESTS       │
└─────────────────────────┘     N        │                      │
            1                            │  (Id, Result, Status…)│
                                         └──────────────────────┘
```
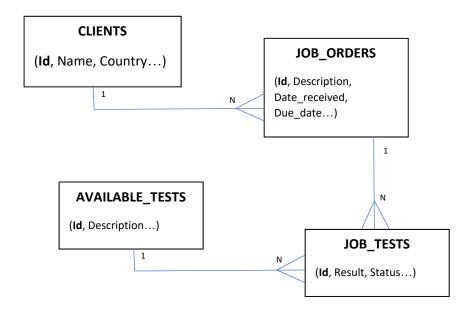
CLIENTS (**Id**, Name, Country…)

JOB_ORDERS (**Id**, Description, Date_received, Due_date…)

AVAILABLE_TESTS (**Id**, Description…)

JOB_TESTS (**Id**, Result, Status…)

Relations:
- CLIENTS 1 — N JOB_ORDERS
- JOB_ORDERS 1 — N JOB_TESTS
- AVAILABLE_TESTS 1 — N JOB_TESTS

Based on that webpage structure and colors, and with that 4 tables, can you suggest how a webpage could look like?

The idea is to show the information of all the tables for a given client. Allow filtering the data as much as possible.