1. Setup Laravel and import the recruitment-test-db.sql file in db provided with below tables

|  |  |
| --- | --- |
| product | |
| id | price |
| 1 | 20 |
| 2 | 40 |
| 3 | 70 |

|  |  |
| --- | --- |
| user | |
| id | country |
| 1 | usa |
| 2 | usa |
| 3 | bd |

|  |  |  |
| --- | --- | --- |
| orders | | |
| id | user\_id | product\_id |
| 1 | 1 | 2 |
| 2 | 1 | 1 |
| 3 | 2 | 3 |
| 4 | 1 | 1 |
| 5 | 3 | 1 |

Note :

For No. 2,5,6 : frontend page must be done with **vue.js** .

For no. 3,4 : implement those using both **query builder** (prefix:query) and **lavavel eloquent** (prefix:eloquent) with the correct prefix in route.

2. show order table with user country and product price column in {base\_url}/show-order route . This table needs to be searchable(on page) by user id or product id

3. show most selling product (amount wise) with amount and price in {base\_url}/highest-amount-order-{prefix} route

4. show most selling product (price wise) with amount and price in {base\_url}/highest-selling-product-{prefix} route

5. show all order placed from each country with order amount and total price in {base\_url}/country-wise-order route

6. show all order product wise with order amount and total price in {base\_url}/product-wise-order route

7. create a git repository and share the repository url with us in email at info@tripegate.com