

# Job assignment

## Assignment

1. Create a simple dockerized Laravel app (e.g. <https://laravel.com/docs/11.x/installation#docker-installation-using-sail>)
2. The application should run with: **docker compose up -d**
3. Push the final project to a public GitHub repository.

## Requirements

1. Endpoint that receives an order payload detailed below
2. Request is validated and the order is saved to database
3. If there is a subscription included in the basket, this needs to be sent to a very slow third party endpoint: <https://very-slow-api.com/orders> and needs to be async

## Incoming payload

```
{
  "first_name": "John",
  "last_name": "Doe",
  "address": "Someaddress 12 B 3",
  "basket": [
    {
      "name": "Cool merch",
      "type": "unit",
      "price": 295,
    },
    {
      "name": "Sample Subscription",
      "type": "subscription",
      "price": 175,
    }
  ]
}
```

## Third party endpoint expected payload

```
{
  "ProductName": string
  "Price": float
  "Timestamp": datetime
}
```