

## Semaai Data Analyst Internship Case Study

<b>Case Study</b>	Online Retail Data
<b>Dataset</b>	<a href="#">Dataset</a>
<b>Deadline</b>	24 hours
<b>Tools</b>	Anything

Column Name	Description
<b>Invoice</b>	Unique no. of Invoices
<b>Stock Code</b>	Unique no. of Product Code
<b>Description</b>	Description of product sold/etc.
<b>Qty</b>	No. of product sold from each Invoices
<b>Invoice Date</b>	The date product being sold/invoiced
<b>Price</b>	Price of product from each invoice
<b>Customer</b>	Unique no. of Customer Code
<b>Country</b>	Place product being sold

1. Count the numbers of customer per City
2. Show top 10 selling product base on Order Frequency
3. What's wrong with the sample data
4. Create simple visualisations from the dataset with the insight you find. (use any tools you want)

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If you have any questions, feel free to contact me through Email!