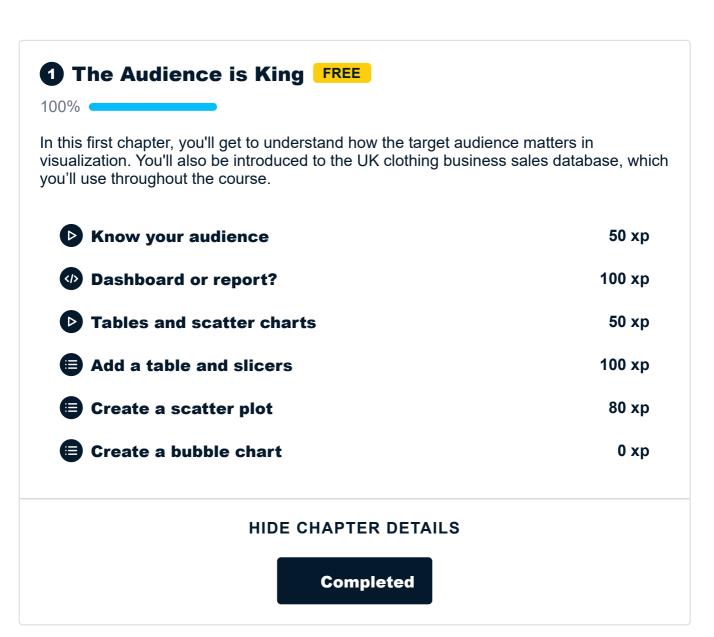
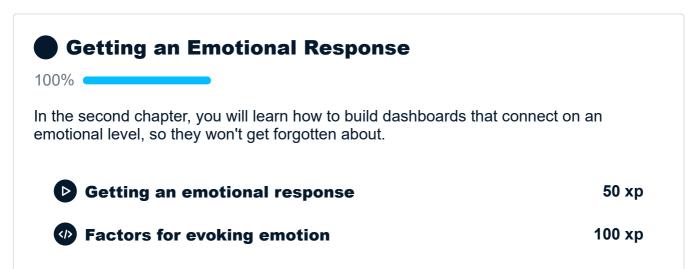


Course Description

Power BI has extraordinary visuals that can be used in reports and dashboards. In this Power BI course, you'll learn to create insightful visualizations through built-in and customized charts and conditional formatting. You'll discover how to create a plethora of visualizations such as scatter plots, tornado charts, gauges, and how to visualize everything without overwhelming your audience.





Bar charts and small multiples	50 xp
Create a bar chart	85 xp
Format a visual	82 xp
Stacking variables	84 xp
Using small multiples	100 xp

HIDE CHAPTER DETAILS

Completed

Reducing Cognitive Load

100%

In this chapter, we will learn how human memory works and why it is related to data visualization.

Reduce cognitive load	50 xp
Reducing cognitive load	100 xp
Combination charts and custom visuals	50 xp
E Line and area charts	90 xp
Combo charts	80 xp
Tornado charts	100 xp

HIDE CHAPTER DETAILS

Completed



100%

The last chapter is all about "less is more". This will help you reduce the cognitive load for your dashboard's users, making it easier for them to focus on the insights that matter.

Less is more	50 xp
How to do things better!	100 xp
Shares, gauges, and KPIs	50 xp
Shares of the whole	84 xp
Gauges and cards	94 xp
E Key performance indicators	0 xp
Conditional formatting	85 xp
Congratulations!	50 xp

HIDE CHAPTER DETAILS

Completed

This course is part of these tracks:

Data Analyst in Power Bl

Power BI Fundamentals

DATASETS

DataCamp vs. Local Experience

Exercises and Datasets



lason Prassides

Content Developer at DataCamp

lason holds a Master's degree in Chemistry from UCL and is now a Content Developer at DataCamp. He is also a certified Power BI data analyst. Prior to working at DataCamp, lason held a number of analytics roles within a range of industries across different countries. Having a passion for education, data, and storytelling, he has found a great place at DataCamp to develop engaging content for learning. As an avid sports fan, he has a keen interest in sports statistics.

See More

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PREREQUISITES

Introduction to Power BI