

How it started

About me:

- Senior Statistical Programmer at IQVIA, in the industry since 2017.
- Background: BSc. Mathematics (with a placement year), University of Reading, UK.
- Knowledge/Skills/What I am happy with on my current role:
 - Requirements and expectations from a statistical programmer in a pharmaceutical industry.
- What I am keen to explore:
 - Programming skills other than SAS
 - Who are Data Scientist? What does it involve to be a certified Data Scientists? And how are they different from us?
 - Potential use cases of AI and Machine Learning I can implement on my day-to-day job.

Program Name

- Level 7 Research Scientist Degree Apprenticeship (MSc Data Science)
- Duration: 3 years
- Mode: Distance Learning

Program Contents (Technical)

- Fundamentals of Data Science
 - Intro to Data Science
 - Machine Learning
 - Learning from Data

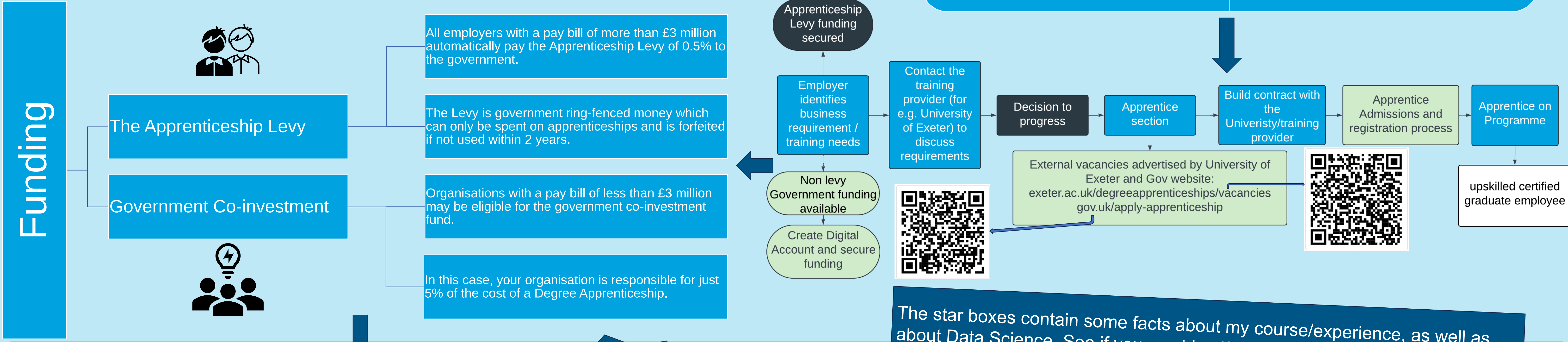
Program Contents (Non-Technical)

- Data in Business and Society
- Professional Practices

Cohort Backgrounds

- Finance and Banking (Visa, UBS, JPMC, etc.)
- Government (Met Office)
- E-commerce (Amazon)
- Media (BBC)

Degree Apprenticeships at the University of Exeter



How it is going...

