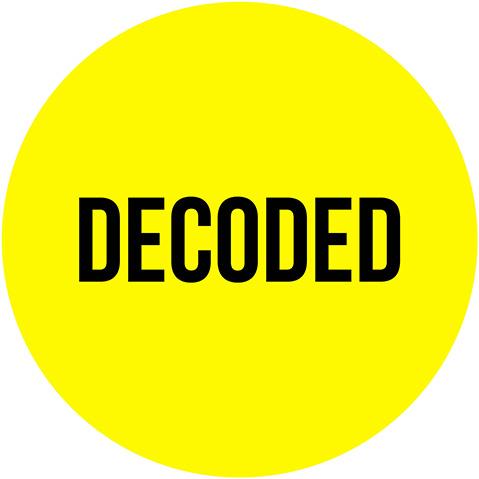
Decoded Data Fellowship

DATA AND YOUR ORGANISATION

INTRODUCTION

Before you get started with your programme, it is time to take moment to reflect on how your new skills will fit into your organisation. Please answer the questions below and submit your work to Bud. Don’t panic, there are no wrong answers!

REFLECTION

Tell us what you know about your organisation’s standard data practices.

Data security is a major focus point for UBS. Access is only on a need to know basis. In my department data Is stored on a separate drive to which only we as a team have access to.

Get in contact with a data scientist within your organisation: this can be done via email, in person, direct message or even researching blogs on your company’s intranet. Ask them to share how they work within your organisation and validate your assumptions from the question above. How does this match/differ from your answers above?

If you can’t get in contact with anyone don’t worry perhaps take a look at your company’s data policies or talk to your manager.

Give two to three examples about how you would like to use your new skills in your organisation?

Having spoken to the COO within Research we have been able to identify a couple of issues that we could potentially address through the course and It’s applications. As with all these it remains a work in progress.

We hope you are excited to start your journey. Take the time now to think about three big crazy ideas on how data could help improve your organisation from customers through to your colleagues. Don’t worry whether they are realistic—this is only the beginning!

1) Analysing client Interactions and linking it to revenue generation.

2) Creating programs to analyse financial statements in a comprehensive and quick manner.

3) Understanding the dynamics of data analysis better and being able to apply it to my daily work.