

D A T E R N

Interns with Data Skills

Looking for a career in Data Science? Are you a recent graduate with analytical expertise? Are you looking for practical training to level up your skills?

Apply to DATERN's Summer Programme

We help students get careers in Data Science by providing them with **free** training in technologies emerging companies desire and then **place them at a paid internship**.

We are recruiting for our Summer 2022 programme NOW!

Key Dates

- Applications open **now!**
- 4 week training programme starts **Mid-June**
- Minimum 8 week paid internship following training

Requirements

- Looking for an exciting internship in data science
- Access to a computer, WiFi and a quiet workspace
- Available for whole programme commencing Mid-June (Full Time) until end of internship

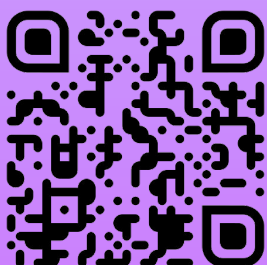
Good to have

- Currently studying or recently graduated from a STEM degree
- Taken multiple statistics course at university
- Python project experience
- Comfortable delivering presentations
- Familiarity with Tableau, Power BI and SQL

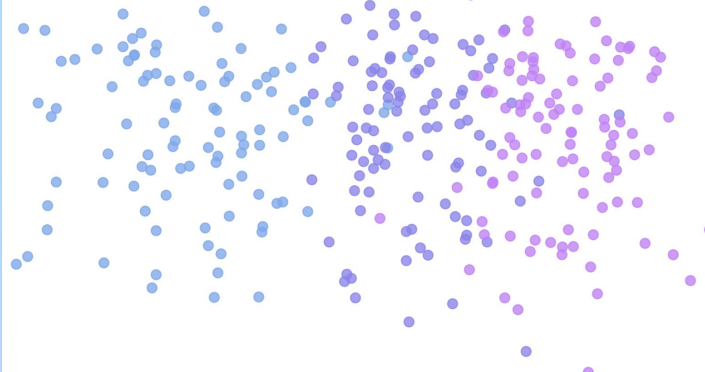
How to Apply

To apply, scan/click the QR-code below and upload your CV (1 page).

For more information go to datern.co.uk or contact: applications@datern.co.uk



Tom Allport
Founder



"Having done DATERN's program, I am way more confident about applying for jobs in data science. The skills I learned during the training course are way beyond what I learned at university and prepared me for real industry experience and beyond!"

Former DATERN Student

What our students have done

Case Study 1 – Store Opening:

Our intern joined a project team led by the CFO, sourced and analysed data, producing heatmaps used to determine **optimal locations to open new stores**. Using Tableau, they built interactive dashboards for the company to continue to monitor the stores' performance.

Case Study 2 - Our intern worked directly with the company's data science team to develop their marketing strategy through a **Bayesian A/B testing methodology** and improved customer segmentation based on demographics using machine learning in python.

