

Phoebe Nobes | Data Analyst

Motivated self-starter with a robust analytics background and expertise in visualization tools. Proven quick learner, adept at assimilating new concepts, and excelling in clear and effective communication. A logical thinker with a track record of delivering valuable insights to stakeholders.



Personal Info

Portfolio

www.phoebenobes.com

Email

phoebenobes@gmail.com

LinkedIn

[linkedin.com/in/phoebenobes](https://www.linkedin.com/in/phoebenobes)

Dual Citizenship (UK and USA)



Skills

Statistical Analysis
Data Visualization
Predictive Modeling
Data Cleaning
Data Mining
Commercial Insights
Commission Reporting
Financial Reporting
Logical Thinking
Problem Solving
Communication Skills
Presentations



Software

SQL, R, Python
HTML, CSS, JavaScript
Tableau
QlikView
MATLAB
Snowflake
SalesForce
Microsoft Excel
Microsoft Powerpoint



Courses

Prince2 Foundation and Practitioner
Google Data Analytics Certificate
IBM Python Basics for Data Science
IBM SQL for Data Science



Work History

Data Analyst

Allakos, San Carlos, CA

03-2023 to 01-2024

(50% RIF)

- Developed a new approach for viewing medical history, ensuring accurate patient inclusion and screening failure identification.
- Managed a project analyzing site setup times in the US, Germany, and Poland, optimizing activation processes for future studies.
- Created a database with ATC codes for accurate classification of rescue medications, enhancing data integrity.
- Conducted in-depth analysis of score variability over time, providing valuable insights into study outcomes.
- Excelled in Tableau visualization, becoming an expert in utilizing parameters for interactive dashboards.
- Achieved a swift readout process, completing in 3-days as well as a 7-day study locking time for two phase 2 studies simultaneously, showcasing efficiency beyond industry norms.

Commercial Analyst

Tuskerdirect, London, UK

08-2021 to 02-2023

- Produced weekly reports using KPI data to optimize contributions through data-driven recommendations.
- Applied predictive modeling to detect customer behavior patterns, created a customer location map, and developed a CO2 offset calculation report.
- Led 15 presentations to key manufacturers, resulting in increased stock deals and improved terms.
- Automated reporting processes, developing 34 reports and 11 dashboards, significantly reducing processing time.
- Calculated monthly commissions and provided a 3-year forecast for commercial budget planning

Internship

John P. Kummer, Epoxy Technology Europe

07-2018

- Investigated and successfully analyzed how the resistivity values of materials differed in two curing ovens.



Education

Biochemistry, Bachelor of Science

University of East Anglia, Norwich, UK

First Class Degree - 4.0 GPA

Graduated 07-2021

Mathematics, Chemistry, Biology A-Levels

Marlborough College, Marlborough, UK