

Excel, Copilot & Python training for teams

Help your finance, accounting, or operations team build better ways to analyze data, prepare reports, and work with AI.

LIVE ONLINE OR ONSITE

Workshops and programs

GUIDED PRACTICE

Useful business scenarios

SCOPED TO YOUR TEAM

Skills, access, and goals

Choose a starting point



Excel: reliable analysis & reporting

Turn recurring spreadsheet steps into a clearer, refreshable workflow.

Excel Tables, Power Query, PivotTables, and data modeling.



Copilot: useful AI, sound judgment

Practice clearer prompts, useful outputs, and careful review.

Excel-focused workshops or broader Microsoft 365 team training.



Python in Excel: extend your analysis

Explore Python while working in a familiar workbook environment.

DataFrames, data preparation, summaries, and visualizations.

Sample topics are starting points. We confirm software access, participant experience, and the final agenda before booking.

Training built around the work your team does

George Mount leads program design and instruction. Short demonstrations lead into guided exercises, time to try the methods, and discussion of what the results mean.

01 SCOPE

Choose the outcome and audience.

02 PREPARE

Confirm access, files, and logistics.

03 PRACTICE

Work through guided scenarios.

04 APPLY

Review the results and next steps.

Choose the depth that fits

Focused workshop

Build skills around a defined tool, task, or reporting workflow.

Full training day or two-day workshop

Allow more time for connected exercises and applied analysis.

Multi-session program or train-the-trainer

Sequence learning across sessions or prepare internal instructors.

Meet your instructor

George Mount is the founder of Stringfest Analytics, an O'Reilly author, Microsoft MVP, and LinkedIn Learning instructor. His work includes training for major banks and operations teams, plus live teaching through O'Reilly and the Global Excel Summit.

Start with your team's goals

Share your topic, group size, timing, software access, and delivery preference.

stringfestanalytics.com/contact