> It's cheaper and easier to teach business people how to code, than teaching coders the business.

> Complex Microsoft Excel spreadsheets are a significant business risk

> Skill Sprints teach your employees coding and basic software development protocol.

> One or more working python programs are delivered as part of the Skill Sprint - replacing Excel spreadsheets.

> Invest in your staff and your business simultaneously

SKILL SPRINT

> Problem 📊

Microsoft Excel has been used for years to provide "Shadow IT" - Business Logic and Process that are created and maintained by the business. They work great but become very unsafe when leaned on too heavily.

Business needs to be able to create and own processes as well as logic that is powerful, safe and flexible.

> Solution

Skill Sprints train employees to create simple, powerful Python programs rather than Excel spreadsheets. This code can be stored in git which is used by software development teams for years. It provides excellent change control and versioning.

During the Skill Sprint, the participants will deliver tangible value to their organisation - a micro-transformation project that upskills by solving real world challenges.

Skill Sprints are delivered by a seasoned Python expert. They require a 40 hour commitment by two employees over two weeks, four hours per day.

git   python

> https://skill-sprint.com