



## QuantLab Event on April 14, 2025: Shut up and git!

### Seminar on:

*Shut up and git!* is a hands-on session during which you will learn the basics of research project management with git and GitHub. We will create a repository and figure out how to collaborate on a project. We will cover:

- contributing to a project by committing and pushing changes,
- writing a good commit message,
- synchronising the local version of files with the server by pulling changes,
- discussing the project by working with GitHub Issues.

### Prepare for the session by:

- creating a GitHub account at <https://github.com/>
- downloading GitHub Desktop at <https://desktop.github.com/> and logging in with your GH account.

Thanks! And see you soon!



**Presented by:** Tomasz is an **econometrician** developing the methodology for empirical macroeconomic analyses. He works as a Senior Lecturer at the Department of Economics. See more info at <https://github.com/donotdespair>. Tomasz does too many things: he does research, develops R packages (see <https://bsvars.org/>), works on a new forecasting system for the International Labour Organization, is an Associate Editor at the R Journal, is a member of the panel of economists for the finder.com.au Cash Rate Survey (<https://www.finder.com.au/rba-cash-rate>) and publishes his forecasts at <https://forecasting-cash-rate.github.io/>, teaches quantitative subjects at all levels, is a co-founder of the **Bayesian Analysis and Modelling Research Group** at the unimelb, and is an organizer of the annual **Melbourne Bayesian Econometrics Workshop**. He organises the European Seminar on Bayesian Econometrics (<https://mbs.edu/esobe>) in Melbourne in 2025. He uses **git** and **GitHub** every day for research project management, sharing code, developing R packages, and deploying websites.

**BYO Lunch!**

**When: 12-1pm**

**Where: Linkage, 4<sup>th</sup> floor, John Medley Building, Parkville**

**For updates and future QuantLab events visit our website:**

**<https://quantilab.github.io/>**

If have any question, please send an email to either Irma ([irma.mooi@unimelb.edu.au](mailto:irma.mooi@unimelb.edu.au)) or Seraphine ([seraphine.maerz@unimelb.edu.au](mailto:seraphine.maerz@unimelb.edu.au)).