DYLAN CANT, Université de Montréal
Mathematician's Toolkit

Mathematics has always depended on its tools, from chalk and paper to the software we use today to write, collaborate, and share our work. This workshop is a practical, informal tour of the technologies that shape how mathematicians work now, with a few stories about where these tools came from and why they exist. We will look at how to work more efficiently, how to collaborate and keep a trustworthy record of your work, and how to make your work visible. We will also discuss how to use emerging AI tools thoughtfully and responsibly in research and teaching.
No prior experience is needed; bring your questions and your workflow frustrations!