R-LADIES PARIS

Meetup
1.2K+
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39+
Events

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Community Leaders
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Chaima Boughanmi
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December 2025

OUTLINE

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- LEADERSHIP TEAM
- OVERVIEW OF OUR MEETUPS IN 2025

ABOUT US

Founded in 2016, R-Ladies Paris is a local chapter of R-Ladies Global, a global organization that promotes diversity in the #RStats community and provides a friendly support network for R enthusiasts worldwide.

Our mission is to bring R users together, fostering a collaborative environment where individuals can learn from each other.

To ensure accessibility, we regularly record our meetups and share replays on our YouTube channel. We also maintain a dedicated GitHub page which provides comprehensive summaries of the meetups we organize, and is available here.

R-Ladies Paris is committed to providing a respectful, harassment-free community for everyone. You can find our CoC here.

LEADERSHIP TEAM

CHAIMA BOUGHANMI

DATA SCIENTIST

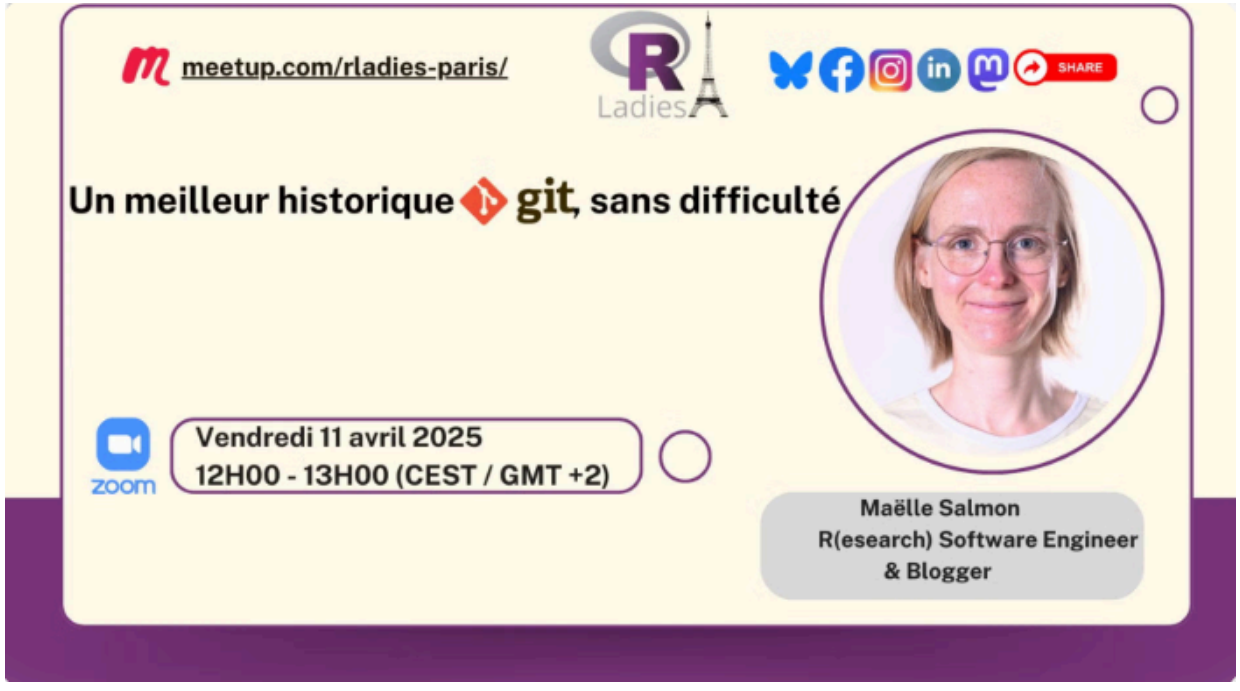
MOUNA BELAID

DATA CONSULTANT

OVERVIEW OF OUR MEETUPS IN 2025

UN MEILLEUR HISTORIQUE GIT SANS DIFFICULTÉ

11/04/2025 Online Français Workshop



135+

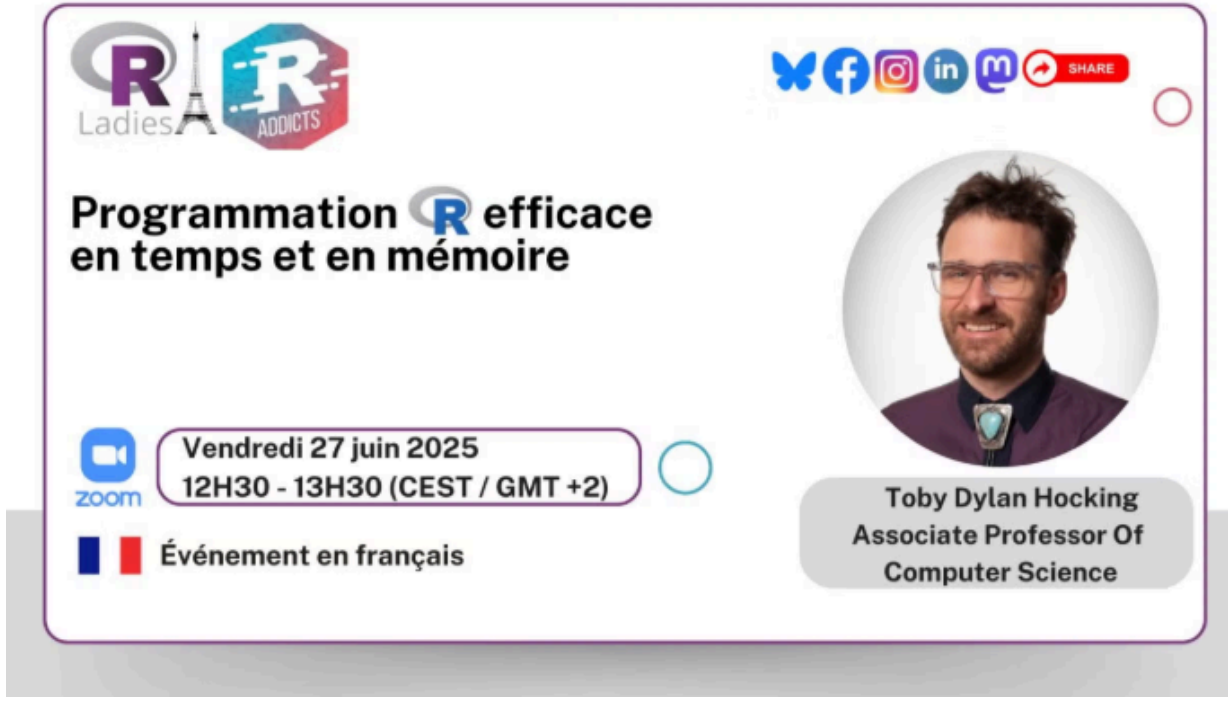
YouTube Views

Recording Video

This meetup explains why it's important to go through commits, how to create them easily in practice, and how the R package saperlipopette can help users train safely while sharing Git tips and questions.

PROGRAMMATION R EFFICACE EN TEMPS ET EN MÉMOIRE

27/06/2025 Online Français Webinar



120+

YouTube Views

Recording Video

This meetup discusses common performance issues in R, such as long computation times and memory limitations when working with large datasets. It presents strategies for refactoring R code to improve efficiency, including profiling to identify performance bottlenecks and benchmarking different code versions using the atime package.

USING GENERATIVE AI IN R : CAPABILITIES & OPPORTUNITIES

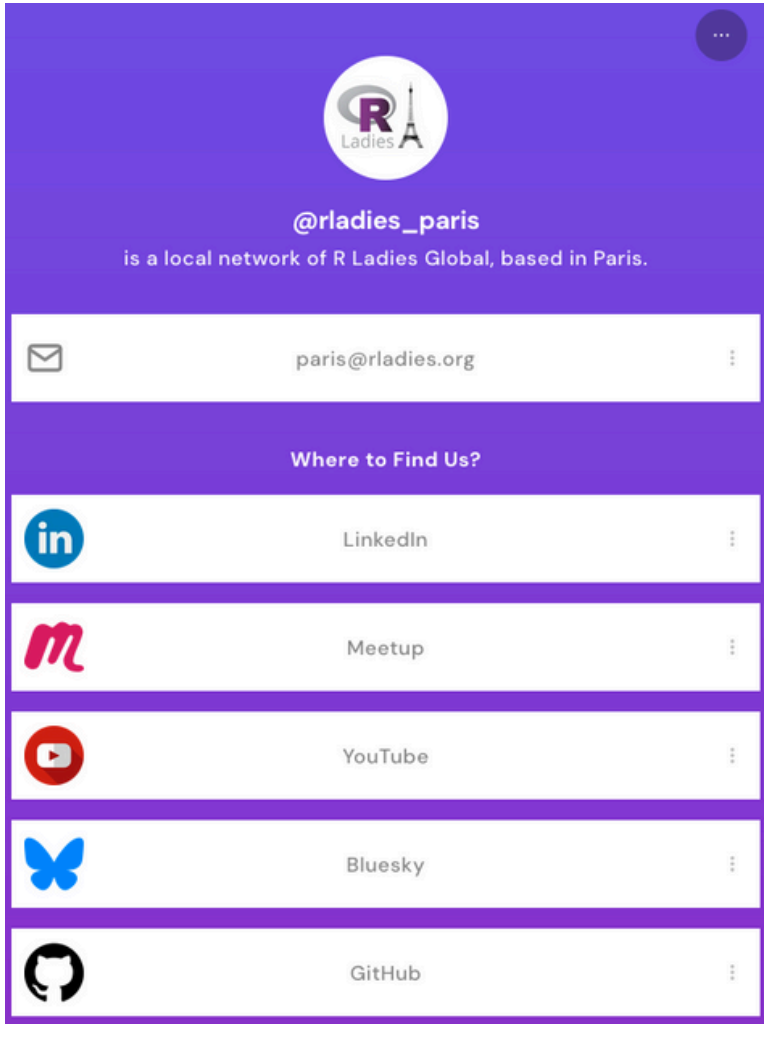
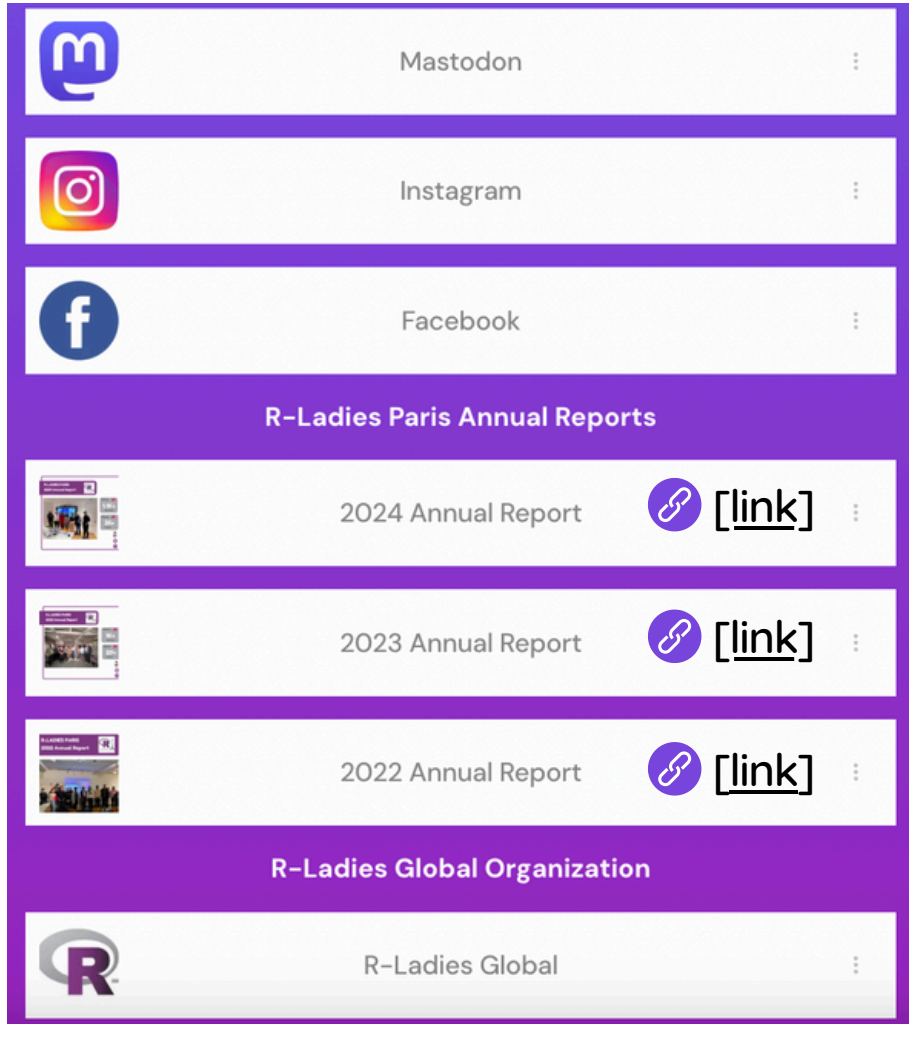
3/3

30/11/2025 | Online | English | Webinar

420+

YouTube Views

Recording Video

This webinar provides a high-level overview of how generative AI can be integrated into R, highlighting the growing role of large language models in writing, improving R code, and adding AI-powered features to applications. Participants gain a clear understanding of the R–AI landscape and leave with useful packages, resources, and tutorials.

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