



Research Software Engineering at UiT



Research Software Engineers

- ... are people who combine professional software expertise with an understanding of research [\[https://researchsoftware.org/\]](https://researchsoftware.org/)
- Often people **who grew up in research** and liked computing and programming
- ... or people **who come from software development** drawn towards meaningful and impactful work of academia

Resources

- [Society of Research Software Engineering](#)
- [Nordic-RSE Association](#)
- [Nordic-RSE Conference 2026](#)

What we can help you with

Improving your scripts/code

- Code review
- More reproducible and reusable code
- Improve code documentation

Organising your code

- Modularizing and streamlining your code
- Moving your work/project/code/data to Git
- Git, GitHub, and GitLab

Sharing your code

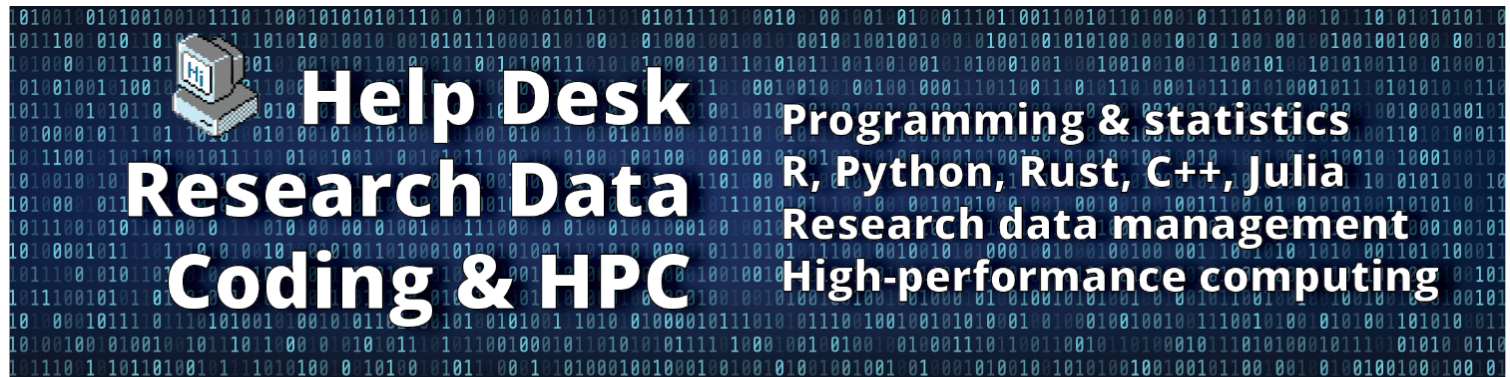
- Publishing your code
- Software licenses and open-sourcing
- Packaging and sharing software
- Using/creating containers (Singularity, Docker)

Running your code faster

- Improving performance and scaling
- Accelerating your code with GPUs
- Moving from local computer to cloud or high-performance computing

Work with us

- **RSE Help Desk:**
2 hours on (almost) every Wednesday at the UiT Library (UB 338)
FREE (first come/first serve)
- **Individual Consultations:**
One-on-one with an RSE engineer
Initial consultation free, afterwards 600 kr/hr (5-hour minimum)
- **Extended Collaborations:**
Part-time or full-time contracts with the RSE group
Include us in your grant applications! - 600kr/hr
- **Not affiliated to UiT:**
We can still help!
Contact us to discuss options and pricing



Help Desk
Research Data
Coding & HPC

Programming & statistics
R, Python, Rust, C++, Julia
Research data management
High-performance computing

Wednesdays 14:00–16:00
UB 338 (University library)



RSE Help Desk:

Wednesday 14:00-16:00

research-software.uit.no

Email: rse@uit.no