

Seattle Rust User Group

2023.03 Meeting (September 14, 2023)



These slides may be found at github.com/u007d/srug-presentations

Thank You

- For Coming!
- To Microsoft

Codes of Conduct

- developer.microsoft.com/en-us/reactor/CodeOfConduct/
- rust-lang.org/policies/code-of-conduct

Introductions

- **Brad G.** (Organizer)
Online: U007D (aka "Curly")
- **Marianne G.** (Organizer)
- **You**

Goals for Seattle Rust User Group

- Continue to grow the Rust technology community in the PNW.
- Provide a place where people can have fun learning about and building cool things using Rust.
- Create a space to grow meaningful friendships in a collaborative and helpful community.

Next SRUG Meeting

- Thu. Oct. 19, 2023 6-8:00p
- Microsoft Reactor, Redmond, WA (here)

SRUG Discord

- <https://discord.gg/AT5an9zf8> (link expires after 30d!)

General Interest

RustRover

- World's First [Rust-Focused IDE](#)

**Introducing RustRover –
a standalone Rust IDE
by JetBrains**



General Interest -2-

RustConf 2023

- Sep. 12-15 Albuquerque, NM

Lightning Talks?

What are you working on?

- 3-5-minute introduction to a Rust-related project or idea

Open Q&A

15-Minute Break

Presentation:

Nine Rules for Creating Fast, Safe and Compatible Data Structures in Rust

Speaker: Carl K.

- Lessons from `(range-set-blaze)[https://crates.io/crates/range-set-blaze]`, a crate supporting set operations on sets of disjoint integer ranges
- [Blog post](#)

Presentation:

Idiomatic Error Handling in Rust #2 - Video Book Club

[A Simpler Way to See Results](#)