



# Rust + Wasm



## Learn & Use

*The book – written by the community  
tutorial, debugging, time profiling, size profiling  
[rustwasm.github.io/book](https://rustwasm.github.io/book)*

### JavaScript Interop with Rust

*Use JavaScript functions in Rust and vice versa*

 [/rustwasm/wasm-bindgen](https://github.com/rustwasm/wasm-bindgen)

*Publish a Rust library as an Wasm module to NPM*

 [/rustwasm/wasm-pack](https://github.com/rustwasm/wasm-pack)

*Code size profiler – keep your Wasm compact*

 [/rustwasm/twiggy](https://github.com/rustwasm/twiggy)

*More about WebAssembly*

[webassembly.org](https://webassembly.org)

## Community

*Rust Wasm Working Group*

 [/rustwasm/team](https://github.com/rustwasm/team)

*Meet Rustaceans online*

[rust-lang.org/community.html](https://rust-lang.org/community.html)

*Find a local meetup*

[rust-lang.org/user-groups.html](https://rust-lang.org/user-groups.html)

## More about Rust

*Find libraries*

[crates.io](https://crates.io)

*Get informed*

[youtube.com/RustVideos](https://youtube.com/RustVideos)

[this-week-in-rust.org](https://this-week-in-rust.org)

*Learn more about the Rust project*

[rust-lang.org](https://rust-lang.org)



`rustwasm.github.io`