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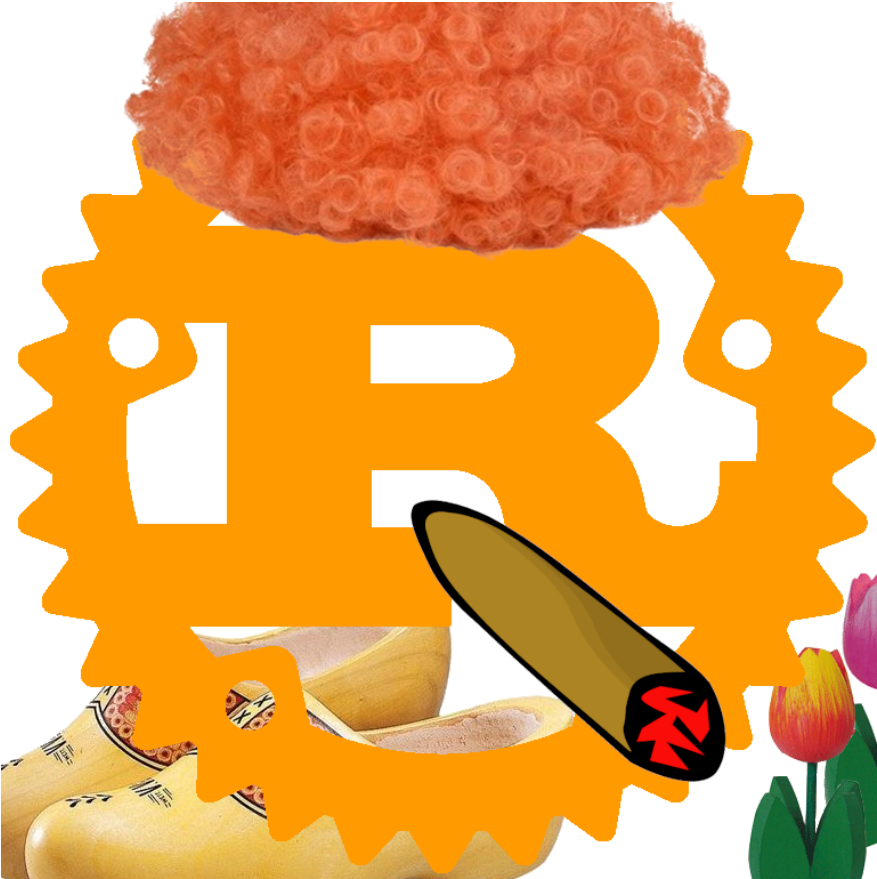
This branch is [12 commits ahead of](#) and [60 commits behind](#) `bnjbvr/rouille:principale`.

|  |                      |                        |                        |  |
|--|----------------------|------------------------|------------------------|--|
|  | abc dan and jeroenhd | nederlands             | c4c1f82 · 4 months ago |  |
|  | .github/workflows    | Werk voorduriende i... | 5 years ago            |  |
|  | examples             | Werk implementatie ... | 5 years ago            |  |
|  | roest_proc_macro     | Werk implementatie ... | 5 years ago            |  |
|  | .gitignore           | Commit initial.        | 5 years ago            |  |
|  | Cargo.toml           | Eerste Nederlandse ... | 5 years ago            |  |
|  | LICENSE.MD           | nederlands             | 4 months ago           |  |
|  | README.md            | README.md error co...  | 4 years ago            |  |
|  | logo.png             | Eerste Nederlandse ... | 5 years ago            |  |

README

License

# Roest



Aren't you *het spuugzat* from writing Rust programs in English? Do you like saying "kut" a lot? Would you like to try something different, in an exotic and funny-sounding language? Would you want to bring some Dutch touch to your programs?

**roest** (Dutch for *Rust*) is here to save your day, as it allows you to write Rust programs in Dutch, using Dutch keywords, Dutch function names, Dutch idioms, based on [rouille](#).

Any government officials wanting to use this language should donate to roest using [liberapay](#).

You're from Flanders and don't feel at ease using only Dutch words? Don't worry! Dutch Rust is fully compatible with English-Rust, so you can mix both at your convenience. Support for French Rust is not yet available.

Here's an example of what can be achieved with Roest:

```
gebruik std::collections::Woordenboek zoal: 
```

```
karaktereigenschap SleutelWaarde {  
    functie schrijf(&zelf, sleutel: Keten,  
        functie lees(&zelf, sleutel: Keten) ->  
    }  
  
vast veranderlijk WOORDENBOEK: Mogelijkheid  
  
structuur Concreet;  
  
uitwerking SleutelWaarde voor Concreet {  
    functie schrijf(&zelf, sleutel: Keten,  
        laat wk = gevaarlijk {  
            WOORDENBOEK.verkrijg_of_voeg_t  
        };  
        wk.voeg_in(sleutel, waarde);  
    }  
    functie lees(&zelf, sleutel: Keten) ->  
        laat wk = gevaarlijk {  
            WOORDENBOEK.verkrijg_of_voeg_t  
        };  
        wk.verkrijg(&sleutel)  
    }  
}
```

See the [examples](#) to get a rough sense of the whole syntax. Ziezo, that's it.

## contributies

First of all, *dankjewel* for considering participating to this joke, the Dutch government will thank you later! Feel free to throw in a few identifiers here and there, and open a pull-request against the `hoofd` (Dutch for `main`) branch.

## but why would you do dat

- if the French can do it, so can we

## met dank aan

- [Benjamin Bouvier](#), Eric BREHAULT and Anisse Astier for their work on [rouille](#)

## licentie

[WTFPL](#).

### About

Rust programming, in Dutch.

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### Releases

No releases published

### Packages

No packages published

### Languages

Rust 100.0%