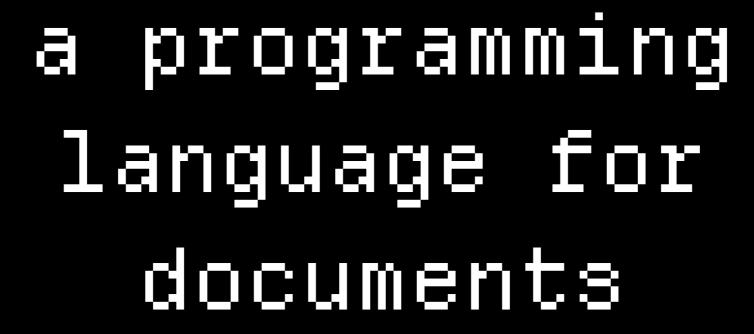
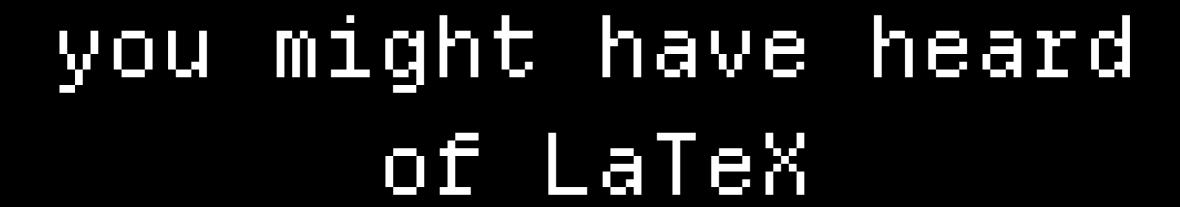
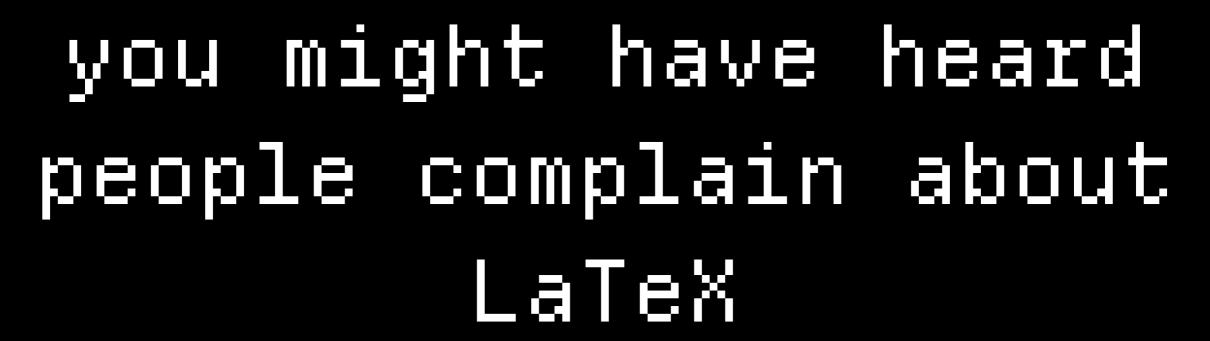


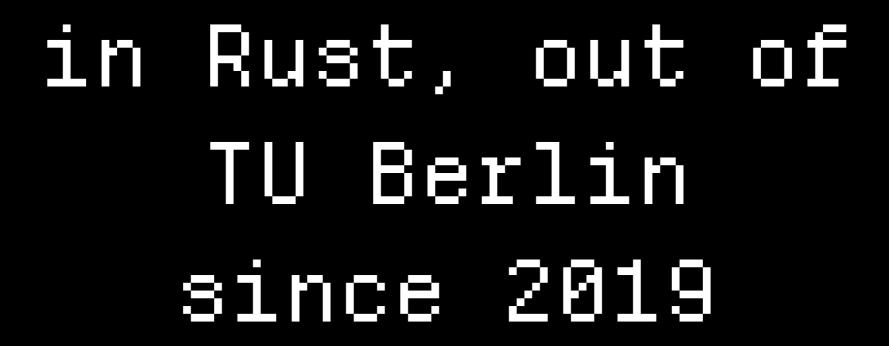
tl;dr:

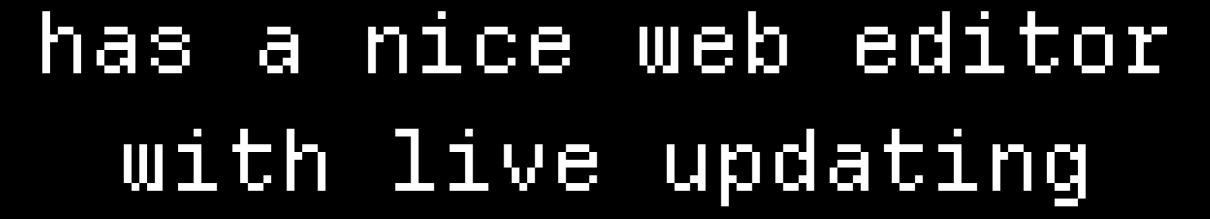


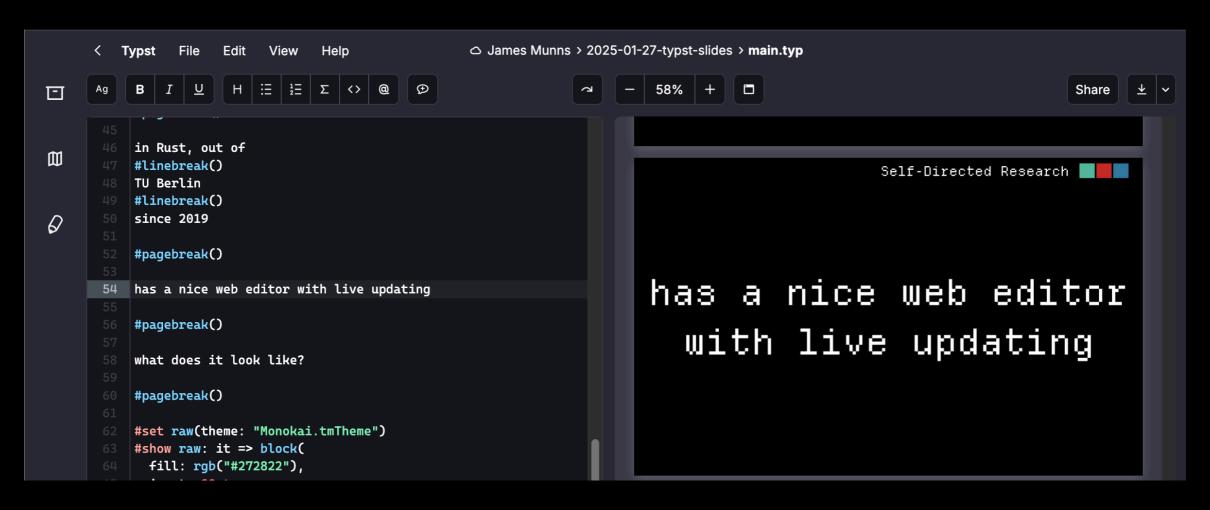




but this is Typst







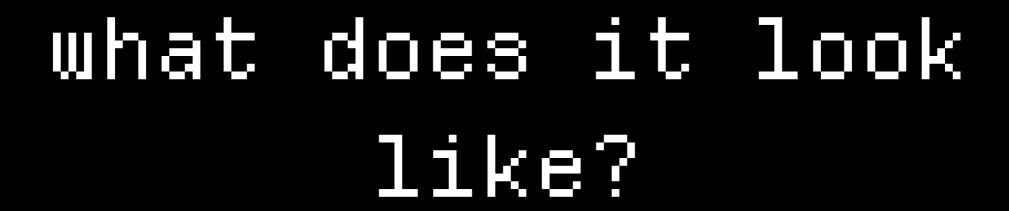
also as a CLI tool

\$ typst compile slides.typ slides.pdf

<u>also as a crate</u>

```
use typst::compile;

let text = "...";
// "world" handles plugin/file/font loading
let world = DocumentWorld::new(text);
let document = compile(&world).output?;
```



```
#set page(
 width: 320mm, height: 200mm,
 fill: black, margin: (left: 2%, right: 2%),
 header: [
   #set align(right + horizon)
   #rect(width: 100%, height: 80%)[
      #stack(
        dir: ltr,
        text(size: 24pt)[Self-Directed Research],
        rect(width: 16pt),
        image("sdr-rgb-squares.png", height: 100%),
#set align(center + horizon)
#set text(fill: white, font: "Departure Mono", size: 64pt)
Typst
#linebreak()
is pretty neat
```

